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A CONCORDANCE OF SANSKRIT DHĀTUPĀTHAS

(with Index of meanings)

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POONA

A CONCORDANCE OF SANSKRIT DHĀTUPĀTHAS

(with Index of meanings)

BY

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Bhandarkar Oriental Research Institute Poona



POONA

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TO
THE SACRED MEMORY
OF
MY MOTHER

INTRODUCTION

I CONCORDANCE OF THE SANSKRIT DHATUPATHAS "

A concoldance of the verbal roots listed in the various Dhātupāthas belonging to the different systems of Sanskrit grammar was first compiled and published as Anhang IV to his edition of the Ksīrataranginī by Bruno Liebich. It contains, in all, five Dhātupāthas, viz that of Pānini (with the three versions of the commentators, Maitreyaraksita, Ksīrasvāmin and Sāyana), the so-called Sarvavarman's Dhātupātha (reproduced from the Tibetan sources), and the Dhātupāthas of Candra, Śākatāyana and Hemacandra. To these I have added another four Dhātupāthas in this work, giving thus a more-or-less complete picture of all the known important Dhātupāthas. They are

- 1 J = The Dh P belonging to the Jainendia School Edited by Pandit Shiri Lal Jain Shastii and published in the Sanatana Jain Granthamala Benaras, 1915
- 2 Kk = Kāśakıtsna's Dh P Edited for the first time by N Naisimhia and published by the Deccan College Post-Graduate and Research Institute in the Sources of Indo-Aryan Lexicography Series, Poona, 1952
- 3 Kt = The Dh P belonging to the Kātantia school As there is no printed edition of the Dh P as far as my knowledge goes, I had to use MSS For this I have mainly used the excellent MS No 252 of 1884-86 of the Government of Bombay Collection (deposited at the Bhandaikar Oriental Research Institute), to which the numbering in this work refers I have also used two Bengali MSS belonging to the India Office Library viz No 773 and 774
- 4 V = Vopadeva s Dh P called Kavikalpadi uma, edited by me and published by the Deccan College Post-Graduate and Research Institute, Poona. in the Sources Of Indo-Aryan Learcography Series, Poona, 1954

A few points on which I have departed from the method followed by Liebich may be mentioned here. Firstly, he has arranged the concordance with Pānini's Dh P (Bohtlingk's edition) as the basis with the result that only such roots as are read in Pānini's Dh P find place there. The roots are there also given in the same sequence in which they are given in the Dh P ie $bh\bar{u}$ edh etc one class following another. I have arranged the roots here in the alphabetical order, the practical value of which is self-evident. Besides the roots read in the Pāninian Dh P, the additional roots listed by subsequent

^{*}This Concordance of the Sanshirt Dhātupāthas and the India of Meanings form a part of the author's thesis to be submitted to the University of Poona for the degree of PhD

systems have been included here. Further, roots which have not been recorded by the indigenous grammarians but which nevertheless have actually occured in the Sanskrit literature in one stage of the other also find a place here. They have been mostly culled from (1) The St Petersburg Dictionary, (2) Sanskrit-English Dictionary by Monier Williams, and (3) the Roots by Whitney. Lastly a few roots posited by modern scholars are also given here. It will thus be seen that the present concordance is an attempt to give a more-or-less complete list of the Sanskrit roots

For every root three particulars are given (1) The presentclass to which the root belongs, indicated by a Roman figure, this figure usually appears only in the second column (i.e. under B, where a root is not read in that Dh P it appears in the column where the first entry against that root might be) The absense of it in the subsequent columns on the same horizontal line means that the same figure is understood there also thus indicating that there is no change In those cases where the Dhātupāthas differ in assigning a particular root to its present-class the entries of divergent cases are made on fresh lines with appropriate figures Everywheie, on any one line entries pertaining to the same class alone appear (2) The serial number (in Arabic figures) of the root in the parti-This figure is naturally missing in the column under V since the arrangement of roots in the Kavihalpadiuma is on an entirely different basis, viz the alphabetical order of the final letter (3) The voice in which the root is usually conjugated, as given in the Dhātupāthas—a new feature of the concordance In this respect P stands for Parasmarpada, A for Atmanepada and U for Ubhayapada The column under Sa does not give this information since there is no indication (except in such cases where the Anubhandha n or \tilde{n} is used) as regards the voice in Saivavaimans Dh P This also holds good as regards the roots of the tenth class in C

There is some difference of opinion among the ancient grammarians themselves as regards the voice of the roots of the tenth class (excepting those which are specifically stated to be Atmanepadins) in the Pāninian Dh P I have indicated them as Parasmarpadins (as also Westergaard and Bohtlingk have done) in view of the fact that commentators usually illustrate them only by the Parasmarpadin forms, and that the corresponding roots in the other schools like that of Śākatāyana or Hemacandra are definitely stated to be Parasmarpadins For the opposite view that these roots must be regarded as Ubhayapadins, vide Einfuhrung III, p 3

Westergaard has recorded a number of roots from other sources either as variants for or as additions to the roots of the Pāninian Dhātupātha. Many of these have crept into Bohtlingk's edition of the P Dh. They have been here pointed out in the footnotes

To avoid unnecessary confusion, the same editions that were employed by Liebich have been used here, the old numbering of roots

also kept intact Also the old abbieviations have been retained, with the sole exception that K here appears as Ks

II INDEX OF MEANINGS.

Like its compaion-volume Concordance of the Sanskrit Dhātupāthas the piesent work, viz the Index of Meanings is also in a way a continuation of the work already started in this matter by Bruno Liebich who has published in his Matcrialien Zum Dhātupātha (1921), inter alia, an index of meanings along with corresponding roots. Liebich here restricted himself to only two Dhātupāthas, viz the one by Pānini (as found in the Mādharīya Dhātuvṛtti), and that by Candra. To these two I have added six more, viz, those of Jainendra, Kāśakṛtsna, Kātantia, Sākatāyana, Hemacandra and Vopadera, thus exhausting, more-or-less the whole list of the important known Sanskrit Dhātupāthas. The so-called Sarvavarman's Dhātupātha, with its meanings in the Tibetan, is of course not included here

A brief explanation of the plan of the Index might be given nere. After each meaning roots (arranged alphabetically) are given, followed by the symbols of the Dhātupāthas (airanged chronologically). A root and the Dhātupātha-symbol thus form, so to say, a unit. If there are many roots against one meaning, a comma is given at the end of every such unit except the last where, of course, a full-point is used. Whenever against one meaning there appear two or more consecutive roots all common to the same. Dhātupātha(s) then instead of repeating the symbol(s) after every roof it was thought better to read the symbol(s) only after the last root in the unit, the roots being read simply one after another without any puctuation mark between them

When a root is unanimously read in all the Dhātupāthas in the same meaning, then merely the root is given without any mention of the Dhātupātha, followed by a comma or a full-point as the case may be

It will thus be seen that a root is followed either by (1) the symbol(s) (when it is not common to all the Dhātupāthas and when the following root or roots, if any, are accompanied by different symbol(s), or (2) by a root or roots (when the symbol(s) happen(s) to be common), or (3) by a comma or a full-point (when the root is common to all the Dhātupāthas)

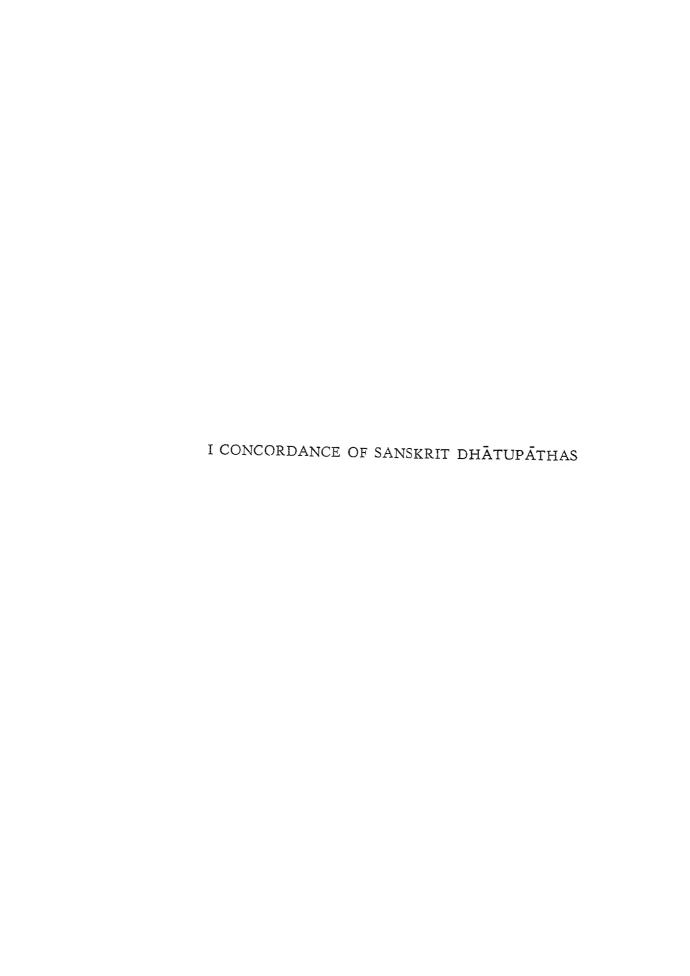
Besides the Mödhuvīya Dhātuvitti there are two more commentaries on the Pāninian Dhātupātha viz the Ksīrataranginī of Ksīrasvāmin and the Dhātupradīpa of Maitreyaraksita. The three commentaries exhibit considerable differences in the matter of the text of roots and their meanings. In the Index an unqualified P indicates that the particular statement (about the root being read in a particular sense) is applicable to the Pāṇinian Dhāupātha as appeara

ing in all the three commentaries. In cases where the commentators differ the symbols of the commentators are put in brackets after P to show which version of the Pāninian Dhātupātha subscribes to the particular view.

The word all (always in italics) always refers to the authors of to the Dhātupāthas, and rever to the the roots—except in a single case viz against the meaning rodhane where, as is self-evident, it refers to the roots—Similarly remarks regarding omission etc always pertain, unless otherwise stated, to the immediately preceding root alone

Lastly, there remains the pleasant task of offering my heart-felt thanks to Dr S M KATRE for the invaluable guidance that I received from him in compiling this Concordance and the Index and to the authorities of the Bhandarkar Oriental Research Institute and the India Office library for having lent their MSS which have been used here

Poona, 1st March, 1955 G B PALSULE



ABBREVIATIONS

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В
               Bohtlingk
Ban. Ed =
               Banaras Edition
               Bohtlingk and Roth (St Petersburg Dic-
BR
                   tionary)
Bsk
               Buiskool
C
               Candra
Cal Ed
              Calcutta Edition
          ___
               Commentary
Comm
          ___
Dgd
               Durgādāsa
Dhatup
               Dhātupātha
Dh P
Ed
               Edition
e\iota
               eacept
Η
               Hemacandia
J
              Jamendia
\mathbf{K}\mathbf{k}
          = Kāśakı tsna
               Kavikalpadruma
Kkd
              Ksīrasvāmın
Κs
Kt
               Kātantra
\mathbf{L}
              Liebich
               Maitreyai aksita
M
          ___
               Mādhavīya Dhātuvrttı
M Dh
               Monier Williams (Sanskrit-English Dic
MW
                   tionary)
              Nighantu
Nigh
Nır
              Nırukta
               omit (s)
om
P
              Pānını
P Dh
              Pāninian Dhātupātha
RV
              Rgveda
          =
\mathbf{S}
              Sāyana
          =
Sa
              Saivavarman
Śā
              Sākatāyana
          =
SK
              Sıddhānta-Kaumudī
Sr )
              Sautra Root
SR (
V
              Vopadeva
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              Westergaard (Radices Linguae Sanscritue)
Wg
Wh
              Whitney (Roots)
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ъ S	See foot-note 1			;	., .	10 Read as att						

6 añe, with the nasal indicated by the Anubandha 7 añe, with the nasal actually read 8 A variant of $\sqrt{3}$ att as lead by Rāma according to Durgādāsa Does not belong to the P Dh

11 Read as att 12 Ban Ed 1eads att which is probably a mispriit for ath ι SK

has $a^{+}h^{-}1$ 13 Kk reads $ad^{-}a$ for $a^{+}h^{-}a$

- Personal Principles	>	
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aıj	1242P	219P	221P	222P		65aP	548P	06 1P	654P	354aP	142P	Ъ
ar]	X.186P	193P	184P	190P	161	1	136P	160P	139P	95P	165P	Ъ
TE STATE	1		l	1	1	I	1	·	-			-
farth	1		I	I	-	Management	X271A	1	Parameter Control	$192A^{17}$	Ti. Landa	í
ar tha	X357A	349A	348A	359A	249	100	1	2314	212A	11	363A	A
l ard	156P	53P	54P	55P	1	18P	123P	18P	16P	306P	301P	Ъ
2 ard		1	I		Bissont	1	1		I	I	1	10
, . ,	(X285UA	277P	271U	287U	1	1	347A	$_{298P}$	279A	265A	393A	Д
a 10	1442aP	411P	416P	412P	I	143 dP	652P	· ·	1424P	431dP	354P	Д
aıv	1615P	580P	584P	576P	1	201aP	761P	205aP	142aP	180fP	476P	Д
<u>.</u>	(I776P	731P	743P	727P	I	258aP	855P	323aP	252aP	535P	564P	Ъ
aı n	X192P	199P	191P	195P	167		142P	167P	145aP	1011	198P	Д
,	(X287P	1	I	I	I		1	1	a de la composição de l	Wholes		demonstr
al 1	1548P	516P	516U	510	1		699P	$\Omega 689$	598U	452P	919U	Ω
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d11	1	1	1	-	-			1227eP	-			1
l av	I631P	596P	600P	592P	1	208P	767P	271aP	203aP	489P	489P	С
Zav		1	I	1	l	-	-	X175cP	1		ı	
avadhīra		1	$X386_{ m J}{ m P}$	$397 \mathrm{gP}$		1		1				Д
31 Y	I	1	-	1	į			I227cP		*		ĺ

16 Wh, Roots P 4

			D		AND THE PROPERTY OF THE PROPER				Meditorical to Chestelesses			•
Roots	В	Ks	M	Ø	Sa	ల	ص	Kk	Kt	id W	Ι	^
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zes 7	IX51P	51P	53P	51P	60	40D	407 407	42A	ZZA		29A	A
asva	X394bP	388P	3880	0006	P	40F	JOG	42F	43P		51P	Ы
ยร	I934bII		0001	JOSEG	l	qqot	I	$262 \mathrm{bP}$	$244 \mathrm{bP}$		1	
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3 28	TV100T	04F	26P	55P	51	25P	4P	28P	G66		0.700)
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5	1	1	1320P	317P	į	104470		70707	70440F		l	l
1 1	\ II36P	34P	36P	350	91	104LF	6	113KP	102fP		11P	Д
1.6	TT37A	V 26			70	IZar	29P	13P	14P		17P	Д
1 7 6	Troon	55A	37A	36A	32	52A	62.A	5.4 A	K A A			
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22 In both places andola, 1e vith a short initial vowel 28 Nigh 2 14, Kandvādi 24 = m mv Wh

21 The word effer to be supplied in the Ed

 20 'speak'

Parlament of the Company of the Company	WHEN VEHICLE AND STATES AND ASSESSED.	C. PRINCE CREEKER FLEEDOCKE, TORGED RENEED P. S.	A. A. L. Mark.									
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ing trak	Jenti		149P	150P	-	38wP	160P	38w P	38qP	329rP	87P	Д
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ģ	25 ड्रांच a scribal erior fon द्रि	erior foiद्द्धि				$^{28} = nndh$ 'kındle'	ndle					

 $^{26}=^{-1}pvs$ 27 'A 100t ud is perhaps to be assumed on account of the nouns id V $_{\rm T}$ and $id\bar{a}$ V $_{\rm T}$ 'Wh, Roots

29 = 4 1, mv 'send'
 30 BR etc
 31 Nirukta 5 27

(PI642)
ıs probably a scribal error for ह
33 Kk (qr

Principal Stationers												
		Ъ						The state of the s	mings considerately may	ANT AND ALL IN EVENTS AND AND AND AND AND AND AND AND AND AND	Te that have recovered that the	
Roots	В	Ks	M	ω	និង	Ö	٦	Kl	kt	Sa	Н	>
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22.2	VI65P	79P	76P	76P	1	64P	92P	74P	73P	82P	87P	Д.
311	X119P	120P	120P	125P	1	-	21P	101P	80P	17aP	133P	Ч
111	1	**************************************	1		I		-	1247eeP	***************************************	1	1	-
13		1	-	1	1139	-	1	1	1	1	1	l
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1 1 5	1 22		1	II38P	1	1	1	1	15bF	1	J	Д
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F.	114081	141P	136P	1	ı	$38_{ m JP}$	451P	1	1	$329_{ m JP}$	75P	Ъ
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9 1d	THAN THAN THAN THAN THAN THAN THAN THAN	9.8	9A	9A	6	39A	48A	41aA	43A	45A	56 A	٥
; i'	(A129F	130 <i>P</i>	128P	133P	101	1	121P	83bP	65bP	82bP	69P	4 A
11	VOCOD	&A The	8A	8A	œ	38A	47A	40A	42A	44A	57 A	, ⊲
z II , l sv	1543P	201F 511P	253F 511P	270P FOED	220	1 3	315P	265P	247P	233P	406P	<u> </u>
£1.5.3	1		1770	1000	1	Jager	694P	230bP	$164 \mathrm{bP}$	449 bP	401P	Д
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32 Nighanțu 35

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1				distance of the latest state of the latest sta	I	1	mounted	II41bA	I	-		1
10A		10A		10A	10	40A	49A	42A	44A	46A	58A	Ą
606A		615A		603A	Mountain	449A	225A	(527A) 33	434A	136A	833A	A
675P		685P		671P	-	229P	796P	291bP	224P	507P	505P	Д
625A		633A		623A	93	462A	248A	540A	447A	150A	857A	A
938A		958A		934A	1	477dA	$(272A)^{35}$	551eA	459eA	163dA	589A	¥
1)			l	-	1336bP	1	l	1		-
1		1		-	-	1	1	1	-	-		4
648P		658P		647P	Property	212P	816P	295 gP	228gP	511fP	566P	Д
1		Arrange		I	i	l		I524A	1	1	-	1
1		1		1	1	passes and the same of the sam	1	-	disease		-	1
128P		127P		125P	1	38aP	442P	38bP	38^{4} P	829aP	63P	Д
129P		-		126P	1	1	ı	-	quadra	-	-	д
1				1	1		1				188P	1
110P		117P		115P	116	62P	48P	60P	62P	51P	33P	Ъ
213P		213P		214P		63P	1	63P	62P	***************************************	129P	1
16P		15P		15P	15	20P	34P	23P	23P	36P	30P	Д
25P		24P		24P	-	27P	1	l	1		41P	Ы
1		dinada		1	25,		43P	28P	28P	43P	-	
212P		212P		213P	١	62P	544P	62P	61P	352P	129P	1
15P		14P		14P	14	19P	1	76cP	$75 \mathrm{cP}$	I	32P	Ъ
1		1			-	I	1	$1113_{1}P$		•	1	١
		340P		334P	1	ı	603P	٠	***************************************	399aP	218P	Д
1		-		i	1	ı	ļ	1	I	-	1	Š

34 Wh 36 ਬੁੱਟ in J is a misprint for ਓਵ 36 = ve 'weave' Wh

57 grow' BR Wh 38 $ud\eta ha$, 1e with d as the penultimate 39 $u\eta \eta ha$, 1e with η as the penultimate

		Manageria and a controller and a particular							A CONTRACT OF STREET,			
		Ъ										
Roots	В	Ks	M	SZ	Sa	Ö	r	Kk	Kt	SS	Ħ	>
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$1 \mathrm{ud}^{40}$	l	***************************************		1								5
9. nd									•	1	1	2
7			1		-	Streeted			1	1		S R
udhras	IAbzaP	(X214)	54P	52P	1	I	I	1		-	(X195)	Д
j	(AZUZaP	214P	1	207P				I	I	1	195P	Д
un .	1	I	-	1	1	1	I	1220fP	1	I	I	-
ana	VIIZOP		20P	20P	20	16P	20P	16P	16P	19P	19P	ρ.
1.	(VI20aP41		23P	23P	23	26P	42P	27P	27P	42P	34P	Ы
fan	$\langle \text{VI20bP42} \rangle$		1	23P	I	I	1		1	1		-
	(VI20cP43		I	23P	ì	l	l	l	1	I	•	1
ugn	VI32aP		39P	39P	33	34aP	(54P) 44	36aP	36aP	50aP	71P	ρ.
qgun	VI32bP	41P	40P	40P	34	34 bP	$(55P)^{44}$	$36 \mathrm{bP}$	36bP	50bP	72P	, Д,
In.	1		1	1	ì	-	1		1	I		SR
nıq	I20A		20A	20A	l	321A	25A	389A	I	19A	732A	1
un v	1600P		569P	561P	l	195aP	1	261aP	195aP	480eP	470P	Д
: :			1	4-Department	Bentone	1			PROMING	1	I	SR
uland	X9bP		-	9P	1		1	1	l	I		-
1 115	{ I727aP45		696P	683P	1	232P	1	1	231eP	-	529P	<u>C</u>
	(I727bP46		Between		1		(819P) 47	299eP	1	515 ₁ P	529P	Д
z us	1		1	****	I			12901	223P	1	1	1
o usto	1		1	Ì	1	Management	-		1	1	Ballinge	1
qn -	I775aP		742P	726P	1	1	854P	1	İ	534cP	561P	Д
n				*	1	1		I 551fA	1	-	I	-

40 = und 'wet' BR Wh

 41 Read with b as the penultimate 42 Read with d as the penultimate 44 Read with an $upadhm\bar{u}n\bar{v}ya$ as the penultimate

44 तुम तुम तिम ın J ıs a mispiint foi उम उम

46 Without the Anubandha u46 With the Anubandha u This does not belong to the P Dh 47 \cite{gq} in J is a mispiint for \cite{gq} 48 = vas 'shine' BR Wh

10	V		Í
	Н	320P 800A 15P 65U 65U 504P 413P 870A 26P	į
	REM MATTER CONTRIBUCIONE UNI	171P 117A 117A 117A 10P 63U 63U — 158A — 158A — — 158A	
	MHEKKERI EL	201P 410A 410A 17P 64U 1310A 455A 277P ⁻⁴ (281CP) ⁷⁷ 8aP	1
		220P 488A 1426gA 23P 62U — — 547A — 547A — 547A — 547A — 1551P \} { 1551P \text{3} 1551P \text{3} 1551P \text{3}	
	T	245P 188A 	
	Phylothesis ion by the contraction process.	70 426A 11 60U — 228P — 470A — 281P — 7aP	
	15	116 29 102 102 14	
THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER. IN COLUMN TWO IS NOT THE OWNER. IN COLUMN TWO IS NOT THE OWNER.	ß	346P 479A 16P 28U — 670P — 639A — 918P	
T. Person service for the service of	M	333P 482A 16P 30U 684P 649A 940P	
STEERING III. KY KK WYKINGW	Ks P	335P 480A 	
PRINCESCO PERSONAL PRINCESCO CARRESS EL	m	1861b X342P 1612A ————————————————————————————————————	
Name and Address of the Party o	Roots	üţh ⁴⁹ üna üy 1 ürj 2 ürj ünuu ünv ⁵⁰ 1 üs 2 üş ⁵¹ 2 üş ⁵¹ 2 üh 2 üh 3 üh 4 ţ 1 ţks	

 $^{49}\,\mathrm{A}$ varrant for with (P I 361a) mentioned only in the SK $^{50}=\,wv$ MW

51 Given viongly by Westergand as a variant for phas (झा जेंब aln teste Dgd') Dgd really gives झुप as a variant Cf ' क्षष वचे। आदास्त्रों। झषति। षष्टात्रीति केलित्। झपति।' Does not belong to the P Dh

^{7.} Does not seem to belong to the P Dh ⁷³ $\bar{v}h$ 'ca.1v', related with vah, BR etc

74 ऋच्छ गती) प्रापणे च 75 ऋच्छ गती 76 ऋ गतो (अराति)।

A.T. L. I. DOLL. Management of the state of	еления применения при	постоя поставления	NE STROOM 1967 MAI STROMESS - MESTACOMETER.	STATE STREET STREET	A. M. PRINT. SPECIAL	CALLET TO SWITCH SHEET STATE OF THA SHACK SMILE.	PERTURNAL RESERVE	MCHANGE MANNANA MANNA MANNANA MANNANA MANNANA MANNANA MANNANA MANNANA MANNANA MANNANA	A TO THE STATE OF	THE REPORT OF THE PERSON OF TH	rest buter islants super	Name of the last
Roots	B Ks	Kš	M	ω	Sa	C	f	Kh	Int.	5.5	И И	Δ
2 jks	V30bP	29P			1	92^{1}	I	I	l		26 d $^{\circ}$ L	Д
1 1/5157	1		1	1	-		***************************************		i		-	***************************************
ູ້ວ	VI19P	23P	22P	22P	22	25P	41P	26P	$2^{0}P$		26P	പ്
1 1 ch		1	1	I				1355FP	281eP		1	1
2 1 ch	VI15P	17P	16P	15P	16	21P	35P	20P	205		28P	Ъ
13.1	I189aA	173A	173A	174A		362A	94A	425cA	346A		664A	⋖
9 1 1 58		1	-			1	1	1	1		l	1
1 m	I190A	174A	174A	175A		369aA	95A	426aA	547aA		665A	Ą
9.1 1159		1	1	1		l	-		-		1	-
f ut	VIIISU	40	50	20	4	40	20	10	4U		50	Ω
- - -	1	1		1	1	1	1	I	1		287PA	PA
, d61	1		1	İ				1	I		1	-
) ip	C IV135P	132P	138P	136P	137	80P	69P	$(76P)^{62}$	79P		43P	Д
ηdh	$\left\{ V24P\right\}$	25P	26P	25P	23	21P	25P	$(20P)^{62}$	50P		21P	d
111	,	1	I		1	I	1	1	1		VI	IIU
1 ph	1		1		1			$I202_1P$	-		l	1
2 1 ph	VI30aP	28P	35P	35P	1	30aP	46P	32eP	32eP		65P	Б
3 r ph	1	1	******	1	1	VI29P	1	1	1		-	l
յ դիսև	1	1	***************************************	-	1		l	I518A	-		l	1
1 510mh	1	1			l	I	-	$1202_{ m JP}$			ı	-
2 mph	VI30cP	29P	36P	36P	1	30P	47P	32fP	99fP		66P	
, 69,	1	1	A constant	1	1	1	l	-	***************************************		1	·
7.15	1940bU	l		1		******	$(940U)^{64}$	1	-			1

77 The same as 2 ths, which is illustrated both as thesnot and 1 ksinoti

⁶⁰ Mentioned by others in the Sütiapātha, e g P 3129, C 1148 18 (Inferable from the derivatives arguna , Wh 59 17 in 17 or 1 'direct, stretch, attain' Wh

 $^{^{61}=}aid$, Wh $^{62}nudh-v$, a scribal error for idh-n $^{62}nudh-v$, a harm' Penhaps to be inferred from the derivatives -area RV -aream RV . Wh

⁶⁴ जाष्ट्र evidently a misplint, niobably for 'हप्।

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G B PALSULE

В

Roots

67 (钙, a scribal error for 译

66 程ഴj might be a misprint for 琚卓

$\begin{array}{cccccccccccccccccccccccccccccccccccc$
7P

THIS PROPERTY PROPERTY AND ADDRESS.	>	1	1	Q.	• [Δ.	, <u>p</u> ,	- ₹	I			1			¥	1	٠.	D.		Д			74	
Detromate alperty for a second regional	H			62P		1	1021P		622A		649A	1	1	1	Penning	650A		1	174P	200P	198P		216P	(255P) T	
ACCREMINATION MANAGEMENTS	SA SA	ř.	1	326aP	1	***************************************	210P		42gA	1	52A		-	Видилији	1	53A	1	-	373P	393eP	1	1	397P	1	
	Kt	32hP		***************************************	l	I	(208P)	512P	333aA	1	$(341A)^{70}$	1	1	-		348bA	**************************************		83P		102eP	· ·	114P	129P	
SERVICE CHARACTER SERVICE STATES OF THE SERV	KI	-	I409bA		I516A	Panade	599P	603P	4121A	I460dA	420A	1	159P	$_{ m I355_1P}$	***************************************	427bA	IS13dP	-	84P		Assessment	-	136P	152P	
	J.	479P	١		-	!	332P	1	61A	1	86A	1	}	1	1	87A		1	564P	5 92P	1	1	601P	613P	
	೮		Department	35P	1	1	530P	1	346aA	1	356A	1	1	1	1	357A	1	1	85P	104eP		1	116P	133 P	
	Sa	Banca and and and and and and and and and an	İ	ı	I	1		!	and the same of th		-		•		1	1		-	168	1	I	-	189	195	1
	\ \oldots	Andreas de la constante de la	1	i		117P	772P	779P	94A		166A			I	230P	167A	1	- Andreas	291P	317P		-	329P	356P	
	M		1	119P	1	!	788P	795P	93 A	l	$166\mathbf{A}$	I		· ·	· ·	167 A	l		292P	1	319 P72		33 5P	361 P	6
<u>T</u>	Ks		l	I	I	1	778P	785P	91A	l	166A	I166P	l		227P	167A	I	1	291P	317P	1	1	331P	355P	1
	B	I124dP	1	I124bP	*****	√ I124aP	(I821P	I828P	I94A	1	I181A	I	I	1	I251P	I182A	1	I	1315P	∫ I342P71	ا ~	-	I356P	$\left\langle \begin{array}{c} 15853aF \\ 383cP \end{array} \right\rangle$	GOOTIE /
	Roots	1 kakk ⁶⁸	$2 \mathrm{kakk}$	kakkh	kaks	1-1-1-	какп	kag	kank	kankh	1 kac	2 hac	1 haceh	$2 \mathrm{hacch}$	haj	lañc	1 kañj	2 kañj	1 kaţ	0.104	z wat	\att73	kath	1 kad	-

68 Does not belong to the P Dh

⁶⁰ kag e 90 kuc-1 (= kañc) 71 With the Anubandha ī an

⁷² Without the Anubandha i an 73 To heap, cover with earth' MW 74 kadam apy eke'ina pathanti, sa tudādīpāthenana gatārtha iti nehādhītah

Cours is the classes and decisions	>	***************************************	I	ЬР			ъ Р					д д				A G										
Pictory of methodology was suppressed.																					, ,					
ATTENDED FOR STANSON AND SALES																										
AND AND AND AND AND AND AND AND AND AND	Kt	 	No.	130P		146£F	514aF	129P	1		359b	272P	T-	373A		-	-	31cP	322A	1	-	221P	169P]	1
AND THE PROPERTY OF THE PERSON AND T		- 38cP																								
	r			614P		668P	341P	126P	1	-	132A	340P	1	121A	-		1	50P	40A	(X196P)78	and the same of th	1	207P		1	
SALES SIT R. BASEL SURGEMENT	Ö	Billionia	and the same of th	134P		147fP	535aP			1	373bA	74P	1	389A	-		Execution	32	332A	•	Asserted	Enquest	78	-	1	1
CORRESPONDE AND ASSESSED TO THE SECOND	, Sa	+ [***************************************	1		I	**************************************	151	1	1	152	1	1	164	1	I	1	1	·	-	· ·	1	257	-		
C R MANAGEMENT TO SOME	Ω.			$^{\circ}15\Gamma$		4-15P	782P	180P	317P	1	261A	305P	ľ	1	279A	356P	1	18P	37.8	-	1	548P	300P	760 ₹	1	けったり
CHARGE LEASE CONTRACTOR AND AND AND AND AND AND AND AND AND AND	M	Administration of the Control of the	į	, 362P)	(351P)	449P	798P	174P	319P	-	261A	289P	1	275A	1	*******		48P	56A	Language	Determinan	257P	294P	I		dean
PRODUCT ANY ADDRESSMENT OF THE	Ks		1	355P	!	441P	788P	183P	I317P	1	261A	294P		208A	1	355P	1	45P	36A	I	l		297P	765A	-	75/10
BETWEEN, LINEAR ALVANEZ, CALVEL EXTERNAL PROPERTY OF	a																									
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78 क्रह in J is the same as क्र्य since it is a peculiu habit of some scribes to write क्षि as नह

 $^{75}\,\mathrm{Does}$ not belong to the P Dh $^{76}\,\mathrm{The}$ nasal indicated by the Anubandha v

77 The nasal actually read

CHERONAL VY NOSTER	>		-	ĺ	Ъ	Ъ		SR	A	A	1	A	I	Ъ	I	1	١	S R	Д		Ъ	1	Ь	1	വ	Д	1
Allendary of the state of street, when the	H		I	-	315P	1006A	I	1	767A	789A	1	757A	1	1	1			I	144P	-	304P	335P	335P	İ	335P	306P	1
MAIN PRINCECTORS SALESTONS	Sã		}	1	318aP	199aA	İ		98A	113A		93fA	1	I	l	1	1	l	355P	X 131bP	and the same	1		I		309P	
MANAGEMENT AND THE THE THE	Kt	-	1		28aP	499aA	1	1	387A	406A	534a	382 bA		The second	Symposium			l	66P		228bP	I	-	1	1	19P	l
ANY SPRINGER, MARIA, AND LANGE SERVICES AND LANGE SERVICES.	Kk																										
	'n	A -	1		436P	-	tarana.	the second	$(154A)^{80}$	176A	1	145A	1	1	I	-	1	1	550P	-	1	ł	1	İ	1	427P	I
	ర		I	1	27aP	520aA	[1	404A	423A	552a	401A		-		1		1	ſ	•	1	1	I	I		16P	-
THE RICH REPORTS STREET BY BEING BEING BOTTON	Şa			1	I	-	-		***************************************	214	·	1	I	1	1	•	I	1	-	-		!	į	Commont	******	1	1
CZERIO JEST SERVI	(2	-		1	70P	760A	İ	-	377A	439A	805m	372A	1	(417P)	-	1	1	1	226P		379P	1	368P	}	1	59P	Management
ATT THE REPORT OF THE PERSON AND THE	M	THE PROPERTY OF THE PROPERTY O	I	-	68P	775A	1		381A	443A	822m	377A	1	1	1	-	ı	1	225P		368P	1	1	-	1	58P	١
T	Ks	TOTAL PROPERTY AND ADDRESS OF THE PARTY AND AD		1	67P	765A		I	77A	136A	803z	72 A	1	413P)			•	1	223P	1	869P	58P		58P	358P	57P	1
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MENTAL PLANSACION OF THE PROPERTY OF THE PROPE	Roots	2 kan	kantr	kanth	1 kand	2 kand	1 kap	2 kap	kab	Low	, vaiii	1 kamp	$2 \mathrm{kamp}$	1 kamb	2 kamb	l ambh	1 kaı k	2 kark	kaı]	kaın	kaına	hart	karta	kartı	kartra		kaid

 79 Given by Wg as a variant for krap Does not belong to the in the context of roots in b The edition is not always careful P Dh

⁸⁰ Ed क्येंड् which must be understood as क्येंट्, since it occures

⁸¹ taı ja

According to the second
Kş
413P
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493 A
68P
312P
494A
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I719P
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A61).
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676Р 686Р
88 Without the Anubandha i

⁸⁶ कड़ि 18 a misprint for केले 87 Wg gives this as a variant for *chas* (P I 1939a) Does not belong to the P Dh

	w	M
Sa		
factoris		I
1		1
— 587P		845P
-		-
****		14A
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72 220aP		656P
		168A
		1
		338P
		1
	-	638A
59 105A		54A
		614A
1		638A
	•	-
		19P
	•	298P
104dP	•	316P
	•	1
	•	I
•		07970
•	•	1010
	,	

 89 By metathesis for staka (P I819) $^{90}\ kan$ 'be pleased, enjoy' Wh $^{88}\,\mathrm{Given}$ by Wg as a variant for vris (P X122) $\,$ Does not belong to the P Dh

>	
Ħ	86P 130P 251A — 422P — 590A 28P 148A — 226P 619A — — — — — — — — — — — — — — — — — — —
Sa	
Kt	48bP 48bP
Kľ	17fP (73P) 91 ————————————————————————————————————
٦	288A 288A ——————————————————————————————
۵	60P 60P — — — — — — — — — — 95A 95A — — — — — — — — — — — — — — — — — — —
ss	194
ω	72P 71P 71P ——————————————————————————————
М	72P
Ks	74P 69P 164A ————————————————————————————————————
B	VIGIP X65cP X146aA
Roots	kuth 1 kil 2 kil kişk kij ⁹² 1 kit 2 kiţ kirt9 ⁴ kil kiu ku ku ku kuk tuk tuk tuk tuk tuk tuk t

 61 विस्तल is a misprint for किंछ. 92 eii foi $hsi\eta$ 93 rik_{-2} (9 by metathesis)

94 = $k\bar{p}$ t MW 97 Given by Wg as a valiant for $kn\bar{a}$ Does not belong to the P Dh 96 \bar{p} \bar{g} is a scribal error for \bar{g} \bar{g}

Name of the last	Þ	S S B B B B B B B B B B B B B B B B B B
andronostera distinguisment per que	Ħ	117P 140P 140P 102P
PATELLI GALFAGISTANDALIA	id Si	90P 342cP 338P
A STATE OF THE PERSON NAMED IN COLUMN	Kt	85P 500P 46aP 18cP 18cP 18cP 18cP 18cP 18cP
	KL	86P (50eP) 96 ————————————————————————————————————
	م	102P 532P ————————————————————————————————————
	Ö	72P 50cP — 47P — — — — 65b ¹⁰¹ — — — — — — — — — — — — — — — — — — —
	Sa	64 138 118 118 118 144
	ω	86P 197P 183P 183P 183P 164A 164A 164A 164A 167A 101P — — — — — — — — — — — — — — — — — — —
	¥	87P 196P 182P — — — 85P — 160A — — — — — — — — — — — — — — — — — — —
P		
	Ks	88P 196P 183P — — — 86P — 170A 147A — — — — — — — — — — 101P — — — — — — — — — — — — — — — — — — —
	В	$\left\{ \begin{array}{l} \text{VI75P} \\ \text{I200aP}^{\text{O}} \\ \text{I2000bP}^{98} \\ \text{I2000cP}^{99} \\ \text{I2010cP}^{99} \\ \text{I241P}^{100} \\$
	Roots	4 kuc kuj huñc 1 kuñj 2 kuñ 1 kut 2 kut 3 kut 4 kut kutumb 1 kut 2 kut 1 kut 2 kut 1 kut 2 kutu 1 kut 2 kutu 1 kut 2 kutu 1 kut 2 kutu 1 kut 2 kut 1 kut 2 kut 1 kut 1 kut 2 kut 1 kut 1 kut 1 kut 1 kut 2 kut 1 k

⁹⁷-⁹⁹ Read as kunca and kuc-1 and kunc-11 respectively 100 Given by Wg as read by C in the sense avyakte sabde Does not belong to the P Dh

a separate root but Liebrch's edition reads toth

G B PALSULE

	No finance and the second second		Ъ									ļ
Roots	В	Kş	M	Ø	Sa	Ö	J.	Kk	Kt	SQ.	H	>
kuna	X347aP	339P	338P	351P	Marie de la constante de la co	1	249P	223cP	204cP	173cP 307P	307P	д
knnt	I345aP	319P	1	319P	e e e e e e e e e e e e e e e e e e e	106P	587P		1	392P	201P	Д
1 kunth	I365P	339P	344P	338P	1	121bP			121aP	402P	224P	Q , 1
2 kunth	1	-	I322P	-	I	1	i		1	I	1	Д
3 kunth	-	1	-	X50P	-		1		-	1	١	١
1 kund	I289A	267A	266A	267A	ı	378 A	111A		363A	70A	690A	A
2 kund	I345bP	319P	323P	319P	-				104P		201P	Д
3 kund	X45P	46P	49P	49P	43		72P		49aP	50aP	63P	Д
4 kund	1	1							1	I	1	1
kut]	1	1							1	1	SR
kuts	X158A	1664	150 4	100	5	-	1 6		V 71.	918 A	9.48 A	AU
1 kuth	IVIIP	10P	190	11004	100	1 8	901A		10D	db	10P	Д
9 Luth	-	101	171	TIL	10	S.F.	1		TOL	10	4	
T T		1	1	1X42P	1	1	1		36F	-		
Kud	X6bP	6P	and the same of th	6P	1	1	١		7P	1	1	-
1 kunth	I44P	41P	42P	43P		6aP	409P		7aP	297aP	288P	Д
2 kunth	∫ IX42aP103	42P	44P	42P	35	32P	41P		1	38P	42P	Д
	$\int IX42bP^{104}$	42P	1	ļ	ļ				-	1		1
kund	I71bP	1	-	ļ	1	-	ł		1		1	l
hundi	X6aP	6P	6P	6P	9	9	в		1	5P	117P	Д
$1 \mathrm{kup}$	IV122P	120P	126P	124P	125	711P	57P		68aP	59P	48P	Д
$2 \mathrm{kup}$	X239P	250P	242P	244P	208	!	(187P) 106		165aaP	$(119yP)^{1}$	05 223P	Ъ
kubh	I	ı	1	1	1	1			1		-	1
kumāra	X331aP	324P	321P	335P	-	1	234P		190P	160P	343P	Д
kumāla	X331bP	i	I	I	-	1					343P	Ь
knmb	l	X115P	1	1		1	ļ		1	1		Ц
kumb	_ f I453P	-	426P	423P	I	144P	ļ		143P		368P	Ь
À,	X113aP	115P	114P	120P	92	er er	105P		74P	75P	110P	Ь
108 5	108 The nasal actually read	y read				105 kūpa						
104 5	104 The nasal indicated by the Anuba	d by the An	ubandha 1		-	106 FG 18 an	74 is a misprint for	कुप				
						· ')						

			P						Management of the Landson Age Special Column		AND PROPERTY OF A COMMUNICATION OF THE PARTY	1
Roots	В	Ks	M	SO.	Şa	ပ	ب	Kľ	Kt	Sā	H	>
1 kumbh	ł	-		Total State of the	Total Control of the		75.			700000000000000000000000000000000000000	-	1
					l	-	1	1361cP	1	1	1	
z kumbh	X113bP			120P	I	1	I	-	1		į	
kuı	VI51P		60P	60P	1	50P	76P	63P	69.0	СВУ	dan.	6
knrk	-		1	!	and the same of th	d desired	!	1410aA	1	700	4).	4
kurd	I21A		21 A	9.1 A		3929 A	A 1.6	200e A	9110 4	1 5	6	1
kul	I895P		845P	827P		571P	380P	643P	SK9D	188A 94ED	733A	₹ 6
kus	IV109bP			110P	•		5 1	555	57P	7657 76D	381F	א לכ
kusüla	Į		X322P	1	l	į	į		5	TOF	200	4
kus	IX46P		481	460	06	36P	450	30B	400	164	1 5	1 4
kus	IV109aP		119D	110D	000	577 p	401 13D	100	TOF.	47F	98F	<u>ب</u> د
knsm	X 171 A		1001	TOTT	[1	101	1 9	ì	1 3	41.1	٠,
11	WT I TV		LIOA	LIGA	147	1	Z98A	146A	1Z5A	216A	269A	¥
kuh	1		-	1	1	1	-	1316aP	1	1	1	I
kuha	X353A		344A	357A	1	86	267A	228A	209A	189A	372A	Ą
kū	$\int VI108bA$		127A	117A	82	i	137A	1	-	117bA	149A	∀
	\ IX10cU107		•			1	1		l		1	1
kūj	1240P	218P	220P	221P	100	76P	547P	$74 \mathrm{bP}$	73bP	353cP	151P	Д
1 kūt	damard			1	1	i	1	I113hP	1	-	1	1
$2 \mathrm{kar{u}t}$	X162aA		160A	167A	137	****	1	137A	116A	1	254A	4
kūţa	X344P		335P	348P	1	22b	246P	222P	203P	172P	291P	р.,
1 hūd	$VI88aP^{108}$		-	1	1	1	1	i	1	1	1	1
2 kūd ¹⁰⁹	1		1	1	1	-	1	1	1	1	-	
kūn	X149aA		149A	154A	126	i	291A	desses	104A	209A	257 A	A
kūna	X348P		***************************************	351P		1	1		-	-		ρ.
kūp	1	1		* Comments	1	1	I	1	1	X119vP	i	
hūpa	X323bP ¹¹⁰ —	1		i	Í	***************************************	1	l	1	· 1	į	1
117 117	o no widt women	7+ 40	Lo Tourseaux A.	- 2								

107 Wg gives this as a v l of the Jaumaras for knū as cited by Dungādāsa Does not belong to the P Dh 108 Cited by Wg as given by M and Kt Does not belong to the

 109 furn' Wh $^{110}\,\mathrm{Cited}$ by Wg as a v 1 of Tillocana and Käś for Krpa . Does not belong to the P Dh

-	>	4
	Н	423P 423P 888U 15U 129P 11P 11P 11P 179P 321P 64P
Management State	Śā	458P 458P 681U 7U 102P 488P 23P 11P 11P 11P 11P 11P 109bP 163bP 153bP 153bP
	Kt	172P 172P 170 70 70 112P 10P 489A 167bP 1687bP
	Kl	1206bbP (237aP)111 14U 10U 10U 1208aP 12U 10U 117 580A (175bP) 118 203bP 62P , for Fuel
A PERSON COLUMN SERVICE SERVIC	٠,	708P 945U 708P 708P 708 120 120 120 13P 6810A) 323A 162P 226F 52P bably 4 1
	Ö	168P 708P (237aP) ¹¹¹ 168P 708P (237aP) ¹¹¹ 17U - 945U 14U 17U - 114U 17U - 12U - 10U 183P (117P) ¹¹⁶ (97P) ¹¹¹ 13P 6P 12U 10P 13P 10U 512A (310A) ¹¹⁷ 580A 226P 766P - 62P 115 hruda 116 qz 15 plobably a misprint for gueral as klp 118 Read as klp 119 = krw BR
MANUAL SERVICE SCHOOLS SERVICE	និង	
-	Ω	519P 884U 10U 7U — 100P 590P — 110P 750A — 119P 119P
AND THE PROPERTY OF THE PROPER	M	$ \begin{cases} & 1558P & 525P & 525P & 519P &$
P	Ks	
	В	$\begin{cases} & - & - & - \\ & 1558P & 525P \\ & - & - \\ & - & - \\ & & - \\ & & & & &$
	Roots	kūmb kūrd 1 kūl 2 kūl112 1 kr 2 kr 3 kr 113 4 kr 114 kr 114 kr 114 kr 11 kr 116 kr 11 kr 116 kr 11 kr 116 kr 11 kr 116 kr 11 kr 116 kr 11 kr 116 kr 11 kr 116 kr 11 kr 116 kr 11 kr 116 kr 11 kr 116 kr 111 k

krs Ks M S Sa C J Kk Kt Ki > <th></th> <th>Ĭ</th> <th>d</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>***************************************</th>			Ĭ	d									***************************************
{ VIGU 6TGP 998P 970P 970P 902P 826P 502P 529P 514P <	ts	В	Kş		w	s S	C	ب	Kk	Kt	ಜ	П	>
$ \begin{cases} V100 & V101$		C 11039P	07KD			-	and the management of the party		top on immediate distance or com-			É	1
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$ \begin{pmatrix} VIIIGP & 128P & 135P & 125P & & & & & & & & & & & & & & & & & & &$	9	nora)	<u>0</u> 9		Ω_9	9	GIT			1077	74T		٦,
$ \begin{cases} \text{IX16P} & 128P & 135P & 125P & & & & & & & & & & & & & & & & & & &$	120	i	1			>		1	J0	0.9	20		Þ
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$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		101111	TOPT		125P	-	105P	14P	21P	91P	100		P
XIIIP XISA 28P 26P) IXIbU	13U		13U	13	11U	l	110	1111	1411		4 1
X117B X176A 112P 118P 93 62 104P 94P 72P 74P		(TYZOAF	25P		25P	l	T-Second	15P	1)	16hP)
X111P 113P 112P 118P 93 62 104P 94P 72P 72D 74P		1	X175A		l		- Constant				1001		1
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120 Piobably a scribal erior for F η 121 $k \tilde{r} \tilde{n}$ is a misprint for $k \tilde{r} n$ 122.123 = 1 k l p and 3 k l p above respectively

124 Cited by Wg as a v l for kums (P Dh X 223a) Does not

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126 कर्स 127 कस्स 128 Gives 129 = ki	าย หนั	i probably a scribal error for (also the reading of the Ti by Wg as a v l for knū y (the next root), Wh	or for he Tr	िक्रम् betan sources of the CDh)	C Dh)	 131 An additional root cited by Wg 132 Nir 2 25 133 BR Wh 134 With the preposition ā- 145 kg p-ai 	ıal root cıte eposition â	l by Wg	Does not belong to the P Dh	long to th	e P Dh	

DHATUPATHA-CONCORDANCE

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kvan	I477P	442P	450P		-	1/7/mD	679D	900A	146°P	433hP	271P	Д
kvath	I899P	830P	849P		-	573p	387P	646P	555P	248P	964P	ρι
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142 The abstinent' BR Wh
143 Without the Anubandha s
144 With the Anubandha s
145 Fbun' BR Wh, the same as ksw

146 meaning ksaye 147 meaning arsvarye 148 ksī 149 Cf foot-note 140

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150 ksrb 151 Though not actually reading, the commentaries presume a root ksī to justify the forms like *ksîyate* ¹⁵² कीज, an error for क्षीज

Does not 154 Wh, MW 154 Nigh 2 14 155 Cited by Wg as a vl for khur (P Dh VI 52a) belong to the P Dh

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Roots	В	Ks	M	ß	Sa	ပ	r	Kk	Kt	និត	н	>
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hsota	X329aP		319P	333P	-	1						+
ksnu	II28P	26P	28P	26P	25	8P	25P	8P	9P	21P	9.4P	٦
$ksm\bar{a}^{156}$	Francis	1	1	-	•	1		;	; 		:	•
ksmāy	I515A	483A	485A	482A	1	429A	190A	491 A	413A	190 A	R03 A	V
ksmīl	1553P	519P	520P	514P	87	163cP	704P	233cP	167cP	454dP	418P	; A
ksmaı	I	1	1	Button		-	I	I483A	1			
1 ksvid	1	I735A	Showing.	1	1		lane	1	1		1	4
2 ksvd	$11027aP^{157}$		Basings	1	1	******	I	}	1	ļ	300P	
	€ I780bA	735A	· ·	731A	1	498cA	Boundards	!	I	1	945A	4
I ksvid	$\int IV134P$	131P	137P	135P	136	79P	68P	75P	78P	67P	38P	<u> </u>
2 hsvid	11027bP	963P	986P	959P	1	291P	421P	1		305bP	300P	ρ.
ksvel	1572P	539P	539P	532P	ì	I	722P	1	Ī	467fP		
khakkh	1124cP	120P	ļ	l	1	1	ı	trans	***************************************	*****	62P	Д
$khang^{158}$	l	1	Personal	1	-	I	I	138nP				1
1 khac	IX59aP	59P	61P	59P]	-	58P		1	1	49P	Д
$2 \mathrm{khac^{159}}$	1	1		1	1	-	1	1	1	ļ		
		X384P >	1	I	-	1					41970	ρ
hhaca	~ ا	(1166)					1	ļ		*******	410L	4
khaj	I250P	228P	229P	230P	I	71P	554P	G9P	685	357P	146P	Ω
khañj	I252P	229P	230P	231P	1	72P	555P	70P	69P	358P	147P	Δ.
khat	I331P	305P	307P	306P	182	95P	580P	102P	93P	384P	186P	Д
Lhatt	X89P	92P	91P	68	1	16	85P	31P	23P	60P	42P	Д
Lhad	X44aP	44P	46P	46P	41	31a	48P	38aP	31aP	35aP	60P	, Δ
1 khand	I303aA	281A	280A	280A	165	390A	122A	452A	374A	79A	688A	¥
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all read	÷	ile Sk aloi	~		!	159 show t	taulig of At 159 show through,' Wh	ъ				

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	Sā	355P 302P 560U ————————————————————————————————————	l
	Kt	31bP 12P 584U — 67P 20P 141hP 200bP 182P — — 50P — 10P 88P — 108A 23A 13P 459bA	I
	Kk	1180aP 38bP 14P 675U — 68P 22P 248aP 248aP VI83P 1248bP 49P — 12P 12P 12P 12P 12D 105A 24A 13U 51B	
	٦,	49P 418P 926U — — 551P 428P 656P — 724P — — 416P — 570P — 102A 11A	1
	Ö	31b 11P 602U 602U — 68P 19P 143fP 200bP 181P — 47P — 10P — 10P 10P — 10P — 10P — 10P — 10P — 10P — 10P — 10P — 10P — 10P — 10P 10P 10P 10P 10P 10P 10P 10P 10P 10P	Manage
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	ω	47P 50P 863U (418P) 	I
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a B	Ks	$ \begin{array}{c} - \\ 45P \\ 48P \\ 863 U \\ (414P) \\ 1120P \\ 224P \\ 58P \\ 414P \\ 579P \\ 579P \\ 579P \\ 579P \\ 685P \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ $	I
	В		ana
	Roots	2 khand khad khan khan khan kharkh kharkh khau thau 2 khall khav khall khas khall khav khas khid khut khut khut khut	2 khu

160 सन्ह is a scribal error for निस्त 161 The same as khan

 $^{162}\,\mathrm{Cited}$ by Wg as a v1 for hheta (P Dh X 328a) Does not belong to the P Dh

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National Action of the Contracti	H	141P
A PARTY CONTRACTOR OF THE PARTY	Ω i	342dP
	Kt	63P 63P 63P 63P 63P 63P 63P 63P 63P 63P
	KK	150fP163 (50fP) 163 — 1207JP 1477aA — 64P — 390bA 1208bP 207P — 1213gP — 1213gP — 1213gP — 1213gP — 1213gP — 1213gP — 1213gP
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	ω	198P 106P 280A 51P 61P 61P 61P 722A 7322P 8322P 8322P 631P 631P 631P 631P 631P 631P
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¹⁶³ बुचु 1s probably a scribal error for खुजु ¹⁶⁴ futuere' BR, Wh

165 The same as hhud, MW

n deptember on state the state of the state		н	251P 295P 295P 412P — 13P — 171P 20P 164P 1034P — 232P — 297P 315P
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		eg .	X329cP 1584aP 1584bP 1151P — 1170bP — 1266P X309P X309P 1814P — X309P 1814P — X309P 1814P — X309P 1814P — X309P 1814P — X309P 1814P — X309P 1814P — X309P 1814P — X309P 1854P 1854P 1854P 1854P — X309P 1854P 1854P 1854P — X309P 1854P 1854P 1854P 1854P — X309P 1854P 1
		Roots	khotta khoda khoda khoda khoda khos khos khos khyä khvel gagnh gagph gagch gan gan gan gan gan gan gan gan gan gan

166 The same as *gam* 167 म्ये, apparently a scribal error for म्ये

	>	4 44 44 44 44 44 44	
	Ħ	262A 39GP (357P) 163P 163P 92P 92P 462P 370A 860A 412P 452P 273A 412P 452P 474A 452P 273A 452P 273A 452P 273A 452P	
	SS.	205bA 431lP 	
	Kt	97bA 2811P — 78eP 69aP — 17bP — 1411P 200cP — 215A 450aA 450aA 267P — — 397A 450bA 196P	
	KK	118bA 355hP — 79kP 89P — 19bP — 107P 204hP 204hP 204hP 204hP 204hP 204hP 204hP 204hP 204hP — — 1247xP 475A 1247yP 543bA 215P 1316bP	
	r	660P 660P 660P 100P 100P 425P 1118P 656P 656P 725P 725P 161A 161A 161A	
	ပ	295aP 66P 66P 15cP 143gP 200cP 101 465aA 182P 182P 182P 182P 182P 182P 182P 182P	
	Sa	(122) 169 140	
	Ø	150A 	
P	M	145A 145A 990P 223P 107P 107P 68P 687P 687A 887P 687P 647P 638A 638A	
	Kş	153A 967P (1415P) — 221P — 126P 126P 415P 578P — 851A 629A 629A 629A 292P 545P 630A 330P	
	В	X146A 11031P	
	Roots	gandh gabh170 gam gamb gambh170 1 gard 2 gaid gaib 1 gaiv 2 gaiv 2 gaiv 2 gaih 2 galh 2 galh 2 galh 8 galh 8 galh 8 galh	1 gan

160 Gasta, dilza balao, 1e gandha (dil) is erioneously turned 170 Cf gah 'plunge', Whinto meaning

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Roots	æ	Ks		M	ου	Sa	ى د	f	Kk	Kt	Sā	H	>
2 gah ¹⁷²	Andrewsky.						The last of the la	t.com		l	1	Name of the last o	1 5
gaha				1	ļ	ļ	prospire.	1		1	-		ķ
1 0 T	I998A	935A		955A	931A	ı	476A	274A		460gA	165eA	586A	A
2 2 2	III25P			26P	24P	Baltompo	14P	1		1	-	141	Д
3 22173	attemp			-	1		terent	1		I	1	1	l
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gath	-			1	Armenga	ļ	}	1		***************************************	I	1	
gadh	14A			44	4A	69	308A	$(45A)^{174}$		296A	3A	743A	A
raloda	X394c]			389P	400P	1	105cP	-		244P	1	-	
gāh	1680A			650A	640A)	471A	265A		456A	159A	871A	V
21.20				1	ì		Periodical	*		1	1		ı
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orn 175				-	1					Vitaria	1	1	
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1115 24111						1		-		1	1		Principal
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r gu 2 eu	VI106aP	304W		125P	115P	80	- Language Control	134P		106P	115P	113P	Ь
3 91176				-	1	I	1	1		-	1	1	1
1 gui	I218bF				201P	e a de la companya de	1	545P		1	353aP	152P	Ъ
9 pm	1				1	i	l	-			1	-	1
1 of 1 of 1	VI76P			88	87P	65	73P	104P		87P	92P	119P	Д,
guñi	1218aF			200P	201P	-	76cP	546P		73cP	353bP	153P	0-₁
gat	1			1	1	*	1				1	-	1
1 gud	1 23	1		1	-	1				I		-	1
	² Cf gabh-ga. ³ The same as	172 Cf gabh-gambh gāh and jamh, 177 The same as gas, BR Wh	jamh, 1	w.			¹⁷⁷ The same as $g_{ m J}$ $g_{ m J}$ 'swallow'	as 91 97 's	swallow'				

172 Cf gabh-gambh gāh and jamh, MW 173 The same as gan, BR Wh 174 '४ गांद्रें ५ गांदें श्रीतिष्ठान्मिमन्पेषु ' (')

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Roots	В	Ks	M	ω	gg	C	٦	Kk	Kt	Sã	H	>
guợ	VI77P	90P	89P	88P	99	74P	105P	89P	88P	 93P	131P	' a.
gud g	1	VI103P	t	1	1	1	1	1	1	*****	120P	, <u>c.</u> ,
gun		and the same of th	***************************************	I	1	l	1	1207 mP	1			
guna	X347bP	340P	339P	352P			l	223dP	204 dP	173dP	308P	4
1 gunth		-	1	I	l	1121cP	I	ı	1			
2 gunth	Teaspean		1	·	I		1	I144P	n.	-	Personal	İ
3 gunth	X46bP	47P	a de la companya de la companya de la companya de la companya de la companya de la companya de la companya de	l	1	-	J	j	1	1	51P	4
1 gund		,	1	1	-	1	1	I183nP	1		I	1
$2 \mathrm{gund}^{177}$	X46aP	46P	50P	50P		ļ	I	105P	84P		64P	Ч
$3~{ m gund}^{175}$		X46P		50P	Personal	I			l	and the same of th	64P	Ч
png	I24A	23A	23A	24A	annound 4		24A	ļ	1	18cA	735A	Ą
$1\mathrm{gudh}$	l	I23A		1	***************************************	1	1	Residents.	1	I	735 A	A
2 gudh	IV13P	12P	14P	13P	17	10P	3P	11P	12P	11P	12P	Ч
$_{ m 3}$ gudh		1	-	-	- Linearing	VI92P	-	-		1	-	-
4 gudh	IX45P	45P	47P	45P	37	35P	44P	38P	39P	41P	411	a
gundı	i	X6P	l	1	-	Billiance		1	-	1	117P	Д
1 gup	I422P	393P	396P	392P	509	136P	627P	194P	132P	421P	332P	Д
2 gup	I1019A	955A	978A	951A	I	488A	136A	560A	469A	89A	763A	A
g gup	IV123P	121P	127P	125P	126	72P	58P	68P	71P	60P	40D	q
4 0 11 15	$ m \int X231aP$	1	234P	236P	1	ı	177P	186sP		1190Γ	221P	Д
4 gup	$\langle \text{ X231bP} \rangle$	240P	I	1	200	1		I	165.P		-	
guph	VI31aP	38P	37P	37P	31	33aP	52P	84aP	34aP	49aP	$_{60}$	4
ddung	VI31bP	39P	38P	38D	32	33 bP	53P	34bP	94bP	49bP	70P	<u>C</u>
,	f VI103A	115A	122A	112A	LL	94A	138A	109A	108A	118A	150A	¥
I gui	(X155cA	I	1	160A	J	1	-	133A	7	215A	Asymma	
1 gurd	I23A	22A	1	23A	1	322cA	23A	390cA	311cA	18bA	734A	V
2 gurd	X126P	127P	1	130P		I	119P	I	-	81P	91P	Д
gurv	1605P	571P	574P	566P		197P	762P	264P	197P	481P	481P	Ъ
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178 meaning 1 aksane.

177 meaning vestane

96	2 1	>	
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		H	113P 113P 129A 270A 119P 119P 116F 166P 166P
		Sā	575U
		Kt	278aP 112A 112A 112A 112A 121A 121A 121A 121
		Kk	1250dP 1204nP 1250eP 686U 1316dP 107P 1186bP 96bA — — — 1250fP 1316eP 352aP — — — — — — 1250fP 79eP 79fP
	-	P	
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Ŭ	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		880U 46A 46A 160A 160A 173A 173A 173A 137P
	М		900U
	Ks	***************************************	
	Д		ph 178
	Roots	gul	1 gulph 2 gulph178 gull 1 guh 2 guh 2 gud 1 gui 2 gud 1 gui 2 gur 2 gur 3 gur 1 gu 2 gu 2 gur 4 gr 3 gr 4 gr 3 gr 5 gr 5 gr 6 gr 1 180 gr 1 180 gr 1 180

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Roots	В	Ks	M	w	ಜಿ	Ö	£.	Kk	Kt	S	н	>
	f 1681aA	642A	651A	641A		472A	1		****	-	872A	, 1
gru) I681dA	-	-	641A	I	I	I			1	l	1
gipa	X351A	343A	342A	355A	!	96	$(265A)^{1}$	00	207A	187A	371A	A
181	VI117P	129P	136P	126P	1	106P	15P		22P	20P	21P	Д
2 gr	IX28P	27P	27P	27P		21P	25P		22P	24P	31P	Д
381.	X167aA	175A	166A		1		1		1	1	238A	A
gen	-	1	ļ	•	1	I	-		1	1	l	1
1 gep	I393A	365A	371A	366A	•	398bA	143A		383 bA	93dA	756A	¥
2 gep	1	i	1369A		-	1	1		i	1	I	-
gev	I531A	l	502A	498A	1	439dA	212A		423eA	129eA	822A	Ą
ses	I645aA	609A	1	606A	-	I	229A			139A	834A	¥
gaı	1965P	902P	921P	901P	32	266bP	877P	331bP	258bP	276bP	37P	д
god	1	1	***************************************	1	I	***************************************	1		-	***************************************	1	· ·
gon	i	1	1	1	1	-	l		-	***************************************	1	*
goma	X330P	323P	320P	334P	1	1	233P		189P	159P	326P	Д
\$cost	I276A	255A	254A	254A	ı	$368aA^{184}$	105A	4	355aA	67aA	671A	Ą
1 grath	$I36cA^{186}$		İ	1	1	331A	1		quatera	discounts	1	1
$2 \mathrm{grath}$	$X282aP^{186}$	•	1	1	1	1	328P		**************************************	246P	I	t constant
,	∫ I36aA	35A	35A	36A	1	1	39A		321aA	29A	718A	Ą
l grantn	\mathcal{L} I36bA	1	ı	36A	-	1	1		1	1	1	I
5	∫ IX41aP	41P	43P	41P	33	30P	40P		35P	37P	41P	Д
2 grantn	\mathcal{L}_{X294bP}	285P	280P	296P	1	1	332bP		261bP	250 bP	391P	Д
$3\mathrm{gnanth}$	X282bP	-	267P	284P			I		257P	1	1	1
grabh	I	1	1	1	****	1			1	1	1	1
1 gras	I661A	623A	631A	621A	I	461aA	246A		446aA	149aA	854A	Ą
2 g1 as	X209P	216P	209P	214P	1	ı	į		162P	•	196P	д

183 प्रहें is probably a mispiint for गुहें 184 268a in L is a misprint

186 मृष्ट is probably a scribal entor for गोष्ट 186 Does not really belong to the P Dh

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IG81bA 61U X346aP	63U 377P 194P 194P 632A 652A 672A 774P 195P 1	60U 195P 622A 622A 641A 8051 196P 199P 199P 199P 199P 199P 199P 199P 199P	51 1 	141J 161J 161DA 461bA 551a 50bP 51aP 51aP 7886A 3986A 3	(9U) 147 248P { 521P } { 521P }		111U		855A 872A 872A 872A 872A 872A 872A 758A 823A 758A 758A	* 40 UX H H H H H H H H
			190							

190 **ਪ੍ਰਭ**ਿੰਦ 191 **ਪੰ**ਲੰਧੂ

 189 Really the causal stem of glan $^{189} = glan$

	>	Annual an	Ą	¥	Ы	1	¥	д	Д	¥	Q,	1			Þ	1	1	ρų	а	1	1	1	д	1	1	д	ĺ	1	
And desired the second	н	-	856A	856A	95P	1	1000A	169P	215P	668A	41P	1	ı		Ω 2	Į	1	216P	(367P)	***************************************	***************************************	·	367P	Parameter	1	544P	1		h _l m etc
	ŝā		1	161A	1	1	192A	93cP	-	64A	$_{29P}$	1	1		1		1	119mP	-	1	Í	Becommen	1	I	***************************************	Special		1	, ghìna, g
	Kt	Personal and Personal Annual A	1	-	32cP	-	490A	136P	165nP	352A	22P	1	ļ		-	i	-	1650P	- Transport	1	1	4	1	İ		*	1	1	se gharma
	Kh	I325P	1	****	-	******	581A	157P	186nP	$(431A)^{192}$	28aP	1120P	(I207uP)	(1207 _{JJ} P)	1	VIII13U	1112P	186oP	-		1	I114P	***************************************	1268dP	-	1	I	l	199 BR refer to a root ghan (re ghy) 'be hot' forms like ghanma, ghyna, ghynn etc
	۳	-	267A	-	1	1	311A	134P	1	102A	84P	1	1		-	ł	1	175P	1	*	4	1	1	1	and a second	1	-	I	е <i>ghr</i>) 'b
	ပ	1	***	1	42P	i i	513A	***	1	369A	15	1	1		ł	-	1	1	1		-	1	i	1	No.	244P	1	1	root ghae (1
	Sa	***************************************	1	1	-	-	166	159	195	1	1		***		1	*******	i	196	-	1	į	ļ	1	1	1	ı		1	efer to a
	ω	1	642A	642A		157P	751A	188P	231P	256A	96P	1	1		Ω 2	1	l	232P	1	1	-	1	ı	i	I642A	702P	1642A	I642A	193 BR
	M		1	1	*****	157P	766A	182P	229P	256A	90P	1	1		1	1	i	230P	1	the state of the s	1	İ	1	***	I	715P	***		
Ъ	Ks		643A	643A	158P	1	755A	191P	1	257A	91P	1	1		1	í	1	234P	(I416P)	X109P	1	1	I416P	1	1	707aP		1	
	В		I682bA	I682cA	I170aP	1170cP	I800A	X183P	X226P	7 I278A) X87P	1	Managere		VIII7bU	ı	1	X227P	Introduces	1	***************************************	1	1	-	İ	I747P	1	i	hir)
	Roots	glau	ghams	ghams	ghaggh	ghagh	1 ghat	2 ghat	3 ghat	11. 1	1 graft	2 ghatt	1 ghan		2 ghan	3 ghan	1 ghant	2 ghant	ghamb	1 ghai	$2~\mathrm{ghar}^{193}$	gharatt	1 ghanb	2 gharb	ghas	1 ghas	2 ghas	ghims	85

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40	*	V 444 44 44 44 A A A A	;
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	2	Sa 110aA 163 tA 163 tA 104P 109 tA 64 tP 110bA 70P 521eP 96 97P — 87 tA 109bA 64bP 289bP — 71P — 71P — 71P — 71P 71P 71P 71P 71P 71P 71P 71P	
	+21	457A 4594A 457A 457A 478A 98P 700 A 48 P 206P 140 141P	
	Kk	VIII12U 477CA 551dA 551dA 100P 1481A 488P 477dA 67P 1390dA 274P 67P 163P 549A X114P 96cA 478A 67P 163P 67P 163P 67P 163P 67P 163P 67P 177dA 67P 177dA 67P 177dA 67P 177dA 67P 177dA 67P 177dA 67P 177dA 90U 477eA	
	Ţ	296A 269A 296A 119P 170A 73P 172bA 80P 83GP 83GP 171A 74P 899P 101P 71	
ALIOS	ວ	417aA 477aA 500A 86P 418aA 48aP 417bA 54P 69 13 69 13 100bA 418bA 48bP 285bP 6P 6P	
AUDCART C P	Sa	162 162 163 169 169 169 169 169 169 169 169 169 169	
	N	481A 983A 642A 783A 103P 103P 103P 434A 64P 64B 64B 191P 191P 191P 191P 191P 191P 191P 191	
	M	484A 956A 653A 105P 105P 437A 64P 64P 654P 185P 49A 438A 58P 942P 109P 109P 109P	
٩	Kş	427A 936A 643A 103P 103P 103P 420A 58P 428A 65P 644P 194P 194P 194P 110P 6U 429A	
	В	1461A 11000A 1682aA V191P 	
	Roots	yhnn ghun ghun ghun 1 ghut 2 ghut ghut ghut ghun ghun ghun ghun ghun 1 ghus 1 ghus 2 ghus 3 ghus 2 ghus 2 ghus 1 ghy 2 ghi 1 ghy 2 ghi 1 ghy 2 ghi 1 ghy 2 ghi 3 ghi 3 ghi 3 ghi 3 ghi 3 ghi 3 ghi 5 ghi 6 ghin 6 ghin 6 ghin 6 ghin 6 ghin	

		Ъ							Biologicology See Albach attended to the companies			
Roots	В	Ks	M	ω	Sa	Ö	P	Kk	Kt	Sā	H	>
7	∫ 1740aP	701P	708P	695P	1	238P	824P	300P	232P	516P	534P	Ь
r gris	$\begin{cases} 1740 \text{bP} \end{cases}$	1		ĺ	1		***************************************	1	-	I	1	1
$2~\mathrm{ghrs}^{194}$	1	ı	1			1	***************************************	-	-	1	I	
ghen	1		· ·	-	ļ	Volument	ı	1213_1P	1	-	ł	1
ghev	******		Automate	-			1	I504fA	1	1	I	
ghon	l	I	1		1	1	1	1213kP	Wardenson	1	1	1
$ghol^{195}$	1	i	1	1	1	1	1		1	1		1
ghrā	I973P	910P	930P	909P	198P	275P	865P	340P	267P	265P	3P	Ъ
nu	I1002A	938A	959A	935A	description	477cA	271A	5510A	459fA	163cA	593A	A
	(I93A	90A	92A	93A	1	345A	54A	411aA	332A	41A	_	(
cak	$\{$ I820P	775P	787P	771P	1	528P	331P	598P	507P	209P	\sim	S NO
cakās	II65P	63P	65P	64P	19	34P	14P	37aP	39P	13P		4
1 cakk	1	ı	1	1				I411bA	1			I
$2 \mathrm{cakk}$	X56aP	59P	61P	61P	53	42a	60P	$(40aP)^{196}$	33aP	43aP		Д
caks	II7A	7A	7A	7A	2	37A	46A	39A	41A	43A		A
$cagh^{197}$	1	1	ļ	1	1	ı		-		-		I
cank	1	I	1	1	1	**************************************	1	1	*	1	ı	Sr
cañc	1205P	187P	187P	188P	1	49dP	511P	$(49bP)^{198}$	49bP	340bP	107P	Н
1 cat	1316P	1	-	291P		-	I	1	1	I	•	1
2 cat	1	1	1	1	-	***************************************	I	I109aP	***************************************		-	1
3 cat	1	1		-	***************************************	· ·	1	1	1	1	1	ΙЪ
4 cat	X181P	189P	180P	186P	157	-	132P	156aP	135aP	93aP	167P	Д
$5 cat^{199}$	ı	i	-	1	1	1	1	1	1	1	езмения	1
1 can	I833P	790P	800P	784P	į	1	344P	606aP	515aP	215cP	1040P	ᅀ
2 can	1	ı	tures.	I	I	******		I2071P	1	1	I	ы
194 (194 (= $h_1 s$) in $gh_1 su$ and $gh_1 sv$,	su and ghis	vı, MW		Ä	97 A vl for c	asagh m	197 A v l for casagh in V (followed by Wg)	y Wg)			

198 चिन 194 (= $h_1 s$) in $gh_1 su$ and $gh_4 sv$, MW 195 BR MW 146 $\overline{4} \overline{6} \overline{6}$

199 Wh MW

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	q q	MV
606	404	203
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J q	. ;	z III
चन्, otners	1	may be
2	201	

		P	AND AND THE PERSON NAMED OF PERSONS SERVICES SERVICES SERVI			The state of the s	Colonia de Colonia de		CANADAMANA M. A. A. CANADAMANA		Table of the Special Section S	AND STREET, ST
Roots	B	Ks	M	, w	Sa	Ö	-	K	K	5	ī	^
1 cand 2 cand cat cad 1 can 2 can 2 can 1 cap 2 cap cam 1 cap 2 cam 2 cam 1 cam 2 cam 1 can 1 can 1 can 1 can 1 can 1 can 1 can 1 can 1 can 1 can 1 can 1 can 1 can 1 can		276A X50P 850U 851U 795P200 65P 397P 88P 464P 803bb 28P — (1420P) 474A 568P 205P — 709P	277A 52P 868U 869U 807P 66P 400P 88P — 468P 8220 30P 8220 30P 82P — — 477A 560P 197P — — 4777A 197P	275A 850U 851U 790P 68P 396P 92P 465P 805o 28P 805o 28P 474A 652P 474A 552P 19P	161	385A	119.A 	11 12 12 12 12 14 14 14 14 14 14 14 14 14 14 14 14 14	369A	76A	6.97A	44 DD444 44 4 4 4 4 1 4
	चित्रं, Owners चन् बोसे may heam	चतु, Ounels चन् बोधे may be a mismint for			202		ably a sea	च्च, probably a scribal error for	र्वा			

C B PALSULE

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Roots	æ	Kş	M	, w	Sa	Ö	٦	Kk	Kt	รร	н	>
2 carc	1	· · ·	1	1	 			I427aA			-	1
3 care	X172P	180P	171P	178P	148	67		147P	126P		162P	Ь
carb	I452P	420P	425P	422P		$143_{\mathrm{J}}\mathrm{P}$		204 kP	141kP	_	358P	ы
	f I610P	576P	579P	571P		$199\tilde{P}$		266P	199P		453P	Ъ
carv	ا <i>پ</i>	XP(1576)	1	1	1	1		*****	1		XP (1453)	ы
carh	1	1	į	-	ì	- Andrews		1545bA	1		l	I
	!	I803tP	ı	***************************************	1	1		discounted	dynamics		1	Manage
1 cal	$\langle 1850P $	803bP	817P	800P		544P		617P	526P		1055P	Ъ
	(I885P	816P	834P	817P	-	562P		635P	544P		972P	Ч
2 cal	VI64P	77P	75P	75P	-	63P		$_{79P}$	78P		92P	Ъ
3 cal	X68bP	73P	1	74P	1	1		1	damen		134P	Д
cav^{202}		1	1	I	I			1256dP	1		I	1
1 cas	1938U	875U	0893	874U		611U		683aU	5921 U		0280	D
2 cas		***************************************	1	1	1	-		-			***************************************	II
casagh		V22P	1	1	1	1		-	-		1	Д
cask	1	I	1	1	1	1		X40aP	1		1	*******
-	€ 1765P	722P	730P	715P	1	252P		315aP	246P		553P	Ч
ean	$\langle x_{83bP} \rangle$	88P	I	92P	(77)	1		Recording			1	Д
caha	X320P	313P	309P	324P	1	ı		201P	181P		356P	Д
cākəs	- Proposition	1	1	1		***		II37bP	-		**************************************	1
cāy	1929U	865U	884U	865U	ŧ	604U		0770	586U		917U	Ω
•	-	IU(X90)	*******	IU(X95)	•	***************************************			*******	_	U(V5)	\mathbf{n}
1 cı	\ V5U	5U	20	20	z	20		80	50		20	Ω
	(X86U	Ω 06	1	95U	1	***************************************		*******	1		XU(V5)	Д
$2 c_1^{204}$		- Constitution of the Cons		-	· ·	1		an and a second			Management	I
$3 c1^{205}$		1		1	*******	1		1	ı			
			1	,	1	I		1	1			1
204	204 = kl, BR Wh	ħ			w4	306 = cāy BR	••					

204 = hi, BR Wh 205 BR

G B PALSULE

 $^{209}\,\mathrm{Cited}$ by Wg as a v1 for 1 civ given by M of others 207 By metathesis for रिन $^{208} = 1 civ$

		Ъ		A CONTRACTOR DESCRIPTION OF THE PARTY OF THE		if printing and the control december in the printing to the cities of th	Market and a special section of the					
Roots	В	KŞ	M	ω	និង	Q	ſ	Kh	Kt	 	H	>
cikŗ	1	1	1			I	1	I412wA	1	and the same of th		1
cıkk	X56cP	60P		62P	l	1	1	1	1	1	9P	а
enţ	I337P	311P	313P	312P	1	100P	584P	109bP	99P	389P	191P	4
cın	1	l	Ì	1	1	-	-	VIII10U	***************************************			1
•	(I39P	38P	38P	39P	85	2P	402P	2P	2P	294P		Д
ert	$\langle x_{135A}$	143A	134A	139A	113	1	275A	122A	101A	196A		Ą
cıtı	1	hassend	I	į	1	Typesee	X197P	Acceptable	-	127 128P		1
cıtra	X370P	360361P	358P	$370371\mathrm{P}$	l	decente	1	242P	223P	-		С
											_	IP)
cint	X2P	2P	2P	2P	63	63	3P	2P	2P	2P	~	/— Д
c1r ²⁰⁷	i	l	1	1	1	1	-	X269P	1	•	,	,
cırı	V31P	30P	33P	31P	l	22bP	-	17fP	17fP	-		Д
cırb	1	1	1	1	l	************		I267P		I		1
1 cil	ļ	1	1	1	l	·	·	1245aP	Constant	Parameter		ĺ
2 cıl	1	ı	i	ı	l	***	Ī	1250gP	-	-		
3 cıl	VI63P	76P	74P	74P	22	62P	**************************************	78P	77P	79P		Д
1 call	1566P	533P	533P	527P	I	176P	716P	245 bP	180P	466P		Д
2 cill	1	1	-	1	l	1	1	1250hP	1	1	1	1
cik	X284P		207P	286P	ı	1	329aP	277aP	258aP	247aP	380P	д
cĭp	İ		1883U	I	1		-	Spalmont		1	i	-
eib^{208}	1928cU	1	1	***************************************	l	1	1	1	1	l	I	
cībh	I409bA	381A	385A	381A	-	408A	158A	468bA	391bA	101bA	771A	¥
cīy	$1928bU^{209}$	1		1	1	1	1	l	1	l	I	Þ
cil	1	1	1	1	**********	1	1	12501P	1	1		
1 cīv	1928aU	864U	883U	864U	!	Ω 809	1	0.000	$585 \mathrm{bU}$	1	$921\mathrm{U}$	D
2 cīv	X234P 243P	243P	237P	239P	204	1	180P	186vP	165 vP	119rP	224P	Ъ

								-	AND AND THE PARTY OF THE PARTY	A STATE OF THE PARTY OF THE PAR		
		A.										
Roots	В	Ks	M	ω	Sa	೮	ъ	Kk	Kt	Sa	Ħ	> :
nə		ļ	ı	I	1	-	1	I552aA	1	1	Distriction	1
cukk	X56bP	60P	62P	62P	54	42b	61P	$(40bP)^{210}$	33bP	43bP	6	Д
cuc^{211}	1	-	· ·	-	-	trease.	•	IVP(I231c)	1	1	1	1
eucy	1546cP	514P	514P	508P	I	***************************************	698P	$(231P)^{211}$	165bP	451aP	404P	Ъ
	f I347bP	321P	325P	321P	•	•	I	•	106P	-	203P	ы
t cut	$\langle X24dP^{212}$	1	-	İ	-	l	I		1		1	I
2 cut	,	j	1	I	l	7000	1	I109cP	-			1
	C VI84aP	97P	36P	95P	1	79bP	108P	91bP	90bP	$95 \mathrm{bP}$	121P	Ь
3 cut	$\left. \begin{array}{l} \times 72aP \end{array} \right.$	f 77P}	78P	78P	89	52	28P	24aP	18aP	21bP	28P	4
	_	$\{119P\}$										
		. 1	-	-	-	1	1	I119P	-	dentement	-	-
cntt	X24c	24P	26aP	26P	24	-	31P	25bP	$(19bP)^{21o}$	23P	33P	Д
end	VI98aP	1	1	100P	1	I	I	1	grandy.	*****	-	-
;	(I370aP	344P	349P	343P	192	124P	1	1	-	410P	258P	Ь
cndd	$\begin{cases} 1370bP \end{cases}$	1	1	1		I	615P	156P	124P	i	258P	Д
can	VI84cP214	1	I	1	1	-	ı	91aP	90aP	i	143P	Ы
1 cunt	1347aP	321P	325P	1	I	108P	1	1	-	I	204P	Ь
2 cunt	X117aP	119P	119P	124P	66	***************************************	27P	99bP	1	21aP	29P	Д
canth	$X92bP^{215}$	1		I	1	1		I	1	1	1	Ì
1 cund	I347cP	321P		321P	1	l	619P		1	414P	(204P)	Ъ
2 cund	**************************************	1	ļ		1	-	Parameter	I183gP	-	I	1	1
g cand	X117bP	119P	119P	I	1	-	I	*******	78P	Bernand	65P	Ъ
cut	1	I40P	40P	41P	1	1	1	1	1	1	281P	d
210						214 Cited by	Wg as a	n addıtıonal	214 Cited by Wg as an additional 100t of Kt and V with the mean-	nd V with	the mean	
911 mb	gun o toxt 109 de	and all the text reads ones (? ones)	approause	Tt 18 1]	It is illustrated	ing chedana	Does not	Does not belong to the P Dh	he P Dh			
by cucy	ats with the g	by cucyati with the gloss divader yan	an !			215 ' 4f3 aln teste Martı	aln teste M		हिसायाम् ' W	g, but the	Wg, but the Ed 1eads	75
212 A	212 A vl for 35 cited by Wg	ted by Wg	Does not belong to the P Dh	ong to the	P Dh	चुमीह्येके । चुम्मयति (Dhātupnadīpa P 136)	ायाति ($Dh_{ ho}$	ātupi adīpa I	136)			

130) 130)

213

	н	I 468		242P I		**************************************	371P P	- XP		rantam Photosa	NO NO NO NO NO NO NO NO NO NO NO NO NO N	- II		;	******	1	430P F		1	1	74P I	132A F	7.2P	!	498P		with the
	Sā	411		427P		,	432P	-		Transaction of the Contraction o	-	-	laP	*******	Balanday,	!	465P	-	Anados		Withdate	90A	17cP	3hP	501P	1	चुष्रात ^{w1}
	Kt						115P																		217P	1	strated by
	Kh	- (n.P	674U	200 1P	1	I206nP	Wasser	,	I206mP	-	-	-	1P	I243aP	-	-	243hP	X40bP	I315bP	VP (1231d)-17	(81P)-15	98A	88P	1	(284P) 219	1	चुष and illu
	ال	- 56P					663P										715P								789P	1	stated as नार्घ
	ర	98	Ω 009	141P	l) and a	145F	and and and and and and and and and and	1	**************************************		1	H	1	49	ı	174P	I	1	ļ	1	101A	1	1	222P		219 The 100t is stated as चुष and illustrated by gloss चुषादेशर्घ
	g S	20	I	1	1		-			Bladeres		1	Ħ	1	62	1	haring				83	56	1	1	Teatana	i	' ated by
	ω	58P	I	400P	134P		426P	1	antitroom	101P]	1P	-	68P	397P	525P	-	-	********		50A	19P	107P	662P		vāder yan ıt ıs ıllustı
0.	M	58P	}	404P	Disastera		429P	1	Appropriate	94P	94P	1	11P	-	68P	****	531P	America	laterature	I	**************************************	52A	18P	101P	676P	1	ו the gloss dv סו קער q ער מורכ q
14	Ks	56P	9	401P	1	1	423P	ı	-	1	1	ı	1.P	1		X385P	531P	-		1	101P	47A	19P	X101P	666P	TIISU	o the P Dh y cūcyatı with cubal eiroi fa
	. 29	X53P	$1925bU^{216}$	I430P	VI125bP	Talmana	\int 1456P	ا ~	I	X92aP		_	XIP		X62aP		1564P	1	1	1	X100P	IV50A	X18aP		I704P	`A	216 Does not belong to the P Dh 217 cūc-ī illustiated by cūcyatī with the gloss dīvādeī yan ' 218 चुण must be a scribal eiroi foi चुण since it is illustiated by
	Roots	end	ennd	1 cup	2 cup	enp	1 eumb	Teams	2 cumb	3 camp	$cumph^{215}$		car	1 cul	2 cul	culump	cull	ensk	cnh	eũc	eūn	cũı	1 cũn	2 շառո	eŭs	cfu	216 Doe 217 cũc 218 H

-		distributed and the second second second second second second second second second second second second second			WE'THE CONTRACTOR OF THE PERSON NAMED IN							
		д										
Roots	В	Ks	M	20	Sa	ပ	F)	KI	Kt	Sā	Н	>
1 cy t	VI35P	45P	44P	44P		37P	59P	(35P) 220	(35P) -20	,	 55P	Ь
$2 c_1 t$	Vaccount	X269P	lineary.	-	1	Benevies	Talana a	-	.		403P	Д
d to	X277eP	ł	1	279P	-	I	1	1	I	1		
cŗ	I	l	IX23P	1	I	1	1	1	1	ļ	t	1
cet	1]	-	1	-		1	1]	1	ļ	-
ced	1	I		1		1	I	1	ì	I	1904U	ļ
cel	1569P	536P	536P	529P		178bP		247bP	181bP	467bP	444P	Д
cell	1	1	Elemona.	I	-	I	1	1	1	1	1	4
cest	I275A	254A	253A	253A	I	367A	104A	433A	354A	66A	670A	<
$\cos av^{221}$	İ	1	Name and American	1			1	X174P				1
1 cyu	I1004A	939A	960A	936A	12	478aA	275A	552bA	$460a\Lambda$	165aA	594A	Ą
2 cyu	X206aP	206P	198P	211P			150P	(174P) 2-2	152P	108P	154P	۵
cyut	I40P	39P	39P	40P	1	4P	406P	4P	4P	296a.P	280P	٠ ٦
cyus	X206bP	206P	****	211P		1		۱ ۱	! 		1	, д
evan			I	1	-	I	1	1920oP	I	ļ	1	
1 chad	1851P	803cP	818P	801P		545P	359P	618P	527P	99.4P	1047P	
2 chad	X41bP	41P	***	43P	-		45P 276A	29P	23aP	32P 197A	88P	
3 chad	X290P	272P	275U	$291\mathrm{U}$	1	72	324P	273P	254P	242P	396P	
chada	X388bP	381P	1	389P	1					8	8 396P	ρ.
1 chand	X41aP	I	43P	43P	38	28	1		-			
1000	(X277cP	***************************************	1	1		1		-	-	1		
z chand '	$\chi_{\rm X277dP}$	-	İ	1	· ·	1		passes a	-	and a second		
$3 \mathrm{chand}^{224}$	I		*****	1		******	1		I	1		
chann	l		*******	1		1	1	T920P	1	-	ļ	
cham	I498P	465P	469P	466P	135	156bP	Anne	221bP	157bP	445bP	381P	Д
220 B	220 Both Kk and Kt === which	t reft which	move he a sombol or or for	4 101101	ء ۔	* 699				:	š	

 223 A v l for $ch_l d$ cited by Wg Does not belong to the P Dh 220 Both Kk and Kt ਕੂਰੀ, which may be a scribal error for ਕੂਰੀ 221 For eyu (P Dh 206a) of others

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222

224 BR, Wh

	J Kh Kt Sā H V	34bP	Married Manage Passalan	I304dP	VI24dP —	103P 82P 39P	Garage States	. 684U 593U 571U	 VIII11P	3U 3U 3U	- 131aP	247P 228aP	I250mP — —	I250nP	I250oP	I552eA	91dP 90dP 95cP	24bP 18bP 21cP	X28bP	55aP 54aP 28aP	91cP 90cP 95aP	N8 N8 N8	287P 268P —	241P		255P 236P 183P	
	Śa C					47				3 3U																	"Lador Tel
	M					55P 55P																		••	•	•••	
Ъ	Kş	P 82P	I	1		53P																					
	Roots	champ X77aP	chamb	•	~	chard X51P																		~	,	cheda X388aP)))

 $^{226} = cho, Wh$

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chyu	I1005aA	940A	961A		13	478hA	5		460bA	5	50.4 A	-
jams	X128P	128P	127P	132P	106		71P	65bP	49bP	50hP	142P	4 0
$ m jamh^{228}$			1	1	1				!	!		. [
1 jaks	II62P	60P	62P	61P	28	31P	11P	34P	36P	10P	33P	а
$2 \mathrm{jaks}^{229}$	1	1	1		- Tropped	1	-	1	I	1		
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1a)	I261P	238P	239P	239P	1	78aP	489P	76aP	75aP	363aP	159P	д
$_{1}a_{1}h^{231}$	1	1	-	turname.	1	1	1	1	1	***************************************		ejesees
Jañj	1262P	239P	240P	240P	1	78bP	490P	76bP	75bP	363bP	160P	ч
jat	1327P	301P	303P	302P	178	92aP	574P	92aP	90aP	380aP	181P	Ъ
lath	***************************************	I	1	1	-	tunne	1	1134P	1	-	1	1
lan	-	1	1	-	-	I	1	I207ccP	1	B Common	1	-
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ı Jan	\IV41A	39A	43A	41A	46	95A	85A	91A	94A	83A	122A	Ą
2 jan	III24P	24P	25P	23P		13P	1	14P	14P	***************************************	14k	Ч
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1 jap	I424P	396P	398P	395P	145	138cP	632P	197P	135P	424P	338P	Д
2 lap	Management	1	I	1		ļ	1	I200bP	1		1	I
	$(1415aA^{232}$	1	389A	385A	130	-	1	1	394aA	I	1	٧
1 jabh	$\langle 1415 \text{bA}^{233}$	1	389A	385A	1	100	I	1	1	104aA	783A	:
	 	I385A2~4	I		1	1	tanyana .	1	1	1	1	I
228 BB, MW 229 laugh' BB 230 'eat, devou	223 BR, MW 229 Jaugh' BR, Wh 230 'eat, devour' Wh		231 Wh		ଟିଟିଟି	²³² tabha jambhate ²⁸⁸ tabh-ī pambhate ²⁸⁴ tabha jabhate	ate tate e					

 $^{236} = \eta$, BR, Wh

²³⁵ jabha nāsane, jambhayatı

Thursday, second		MANUFACTURE OF THE PROPERTY OF	PROPERTY OF STREET, ST	Antonio and Antoni			ON PERSON STREET, STRE	CATTERNITORING CONTRACTOR SOCIETY				
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Jinn			1	1	1	1	-	$I220_1P$			1	l
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n a	~	941A	1	937A	1	1		552cA	I		500F	<u>ک</u> ج
Sunf	I168P	156P	153P	155P	1	39bP	465P	$(40 { m bP})^{242}$	40bP	331bP	93P	H A
	$237 - h\vec{a}$ Wh				96							
	238 = jan , Wh				241		= jinv 'quicken', Wh = 1yā, Wh	_				
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240 = jnv 'quicken', Wh
241 = $jv\bar{a}$, Wh
242 $\exists f\bar{q}$ is probably a scribal error for $\exists f\bar{q}$

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	H	42P 182P 71P 713A 59P — — — 158A 409P — — 127A — —
	183 183	
	Kt	39aP 94P 68aP 317bA
	Kk	— 39aP 95P 86P 896bA 1220kP — X87P — X87P — 115A 279P — 1201bP 94A — 293IP — — 293IP — — — — — — — — — — — — — — — — — — —
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	Sa	140°
İ	ω	268P 46P 97P 112P 32A 46P — — 8A 292P — 48A 668P
	M	### ### ### ### ######################
	Kş	47P 99P 106P 31A 47P 44A 672P 1982P
	В	X255aP VI85bP VI87aP VI85aP X106P I32A VI37bP — — — VI8A X291P — — IV48A — I711bP
	Roots	Jufe Jut 1 Jud 2 Jud 3 Jud 3 Jud 1 Jun 2 Jun Jury 1 Jul 2 Jul 1 Jus 2 Jus 3 Jus 3 Jus 3 Jus 2 Jus 4 Jr246 3 Jr247 4 Jr248

 $^{246} = j_1^-$ (P Dh IV 22) 247 'sing', related with gi, BR, Wh 248 'approach' BR

 $^{248}=j\vec{r}\;j\vec{u}r,\;\mathrm{Wh}$ $^{244}\;\mathrm{Nigh}\;2\;14$ $^{245}\;\mathrm{The}\;\mathrm{same}\;\mathrm{as}\;\jmath urv$ DHATUPATHA-CONCORDANCE

	и ч	dl -		784A A		1	2P P	29P P	79P P	36A A	867A A			_	~	$^{\circ}$ $^{\circ}$ $^{\circ}$ $^{\circ}$							9P P				
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	٦		•	163A		I	79P	22P	318P	230A	259A	883P	sibetoe	-	36P	143P	•	28P	276A	405P	I	The state of the s	863aP	1	1	*******	0010
	೮		!	411bA	1	549b	17aP	19P	****	454aA	468bA	$269 \mathrm{bP}$	$(40)^{249}$	543	28P	(40)	***************************************	22P	478cA	1	1	1	$289 \mathrm{bP}$	1	1	ı	K99.D
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	Ω	1	ļ	386A	1	805b	22P	22P	274P	608A	635A	898P	90P	799	36P	197P	1	28P	937A	-	***************************************	1	928P	274P		1	TRAD
	M	1		390A	· ·	822b	24P	22P	257P	618A	644A	918P	86P	816	37P	192P	1	30P	962A	-	-	-	952P	-	diameter.	1	780P
Ъ	KŖ	1	1	386A	-	803n	22P	23P	265P	611A	636A	899P	86P	803a	36P	200P	1	28P	941A	-	I31A ²⁵¹	I604A	932P	265P	(P (X265)	X265P	769P
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251 jyut-r

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Raots	В	Ks	M	w	Sa	C	ب	Kk	Kt	Sa	н	>
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Jval	18679	808	oco	3		\ 538P }			!	1		4
	(1884P	815P	822e	805e	-	550a		623a	5321	I	ı	1
glevi		7070	Soor	810F	-	561P	371P	634P	543P	236P	960P	д
yend		I	1	•	I	I	I	X244P		1	1	-
44r	19991	1 8		1	·	1		I356P~'~	I	Totalese	I	
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Juan	1 7		1	-	1	and the same of th	1	I207ddP	1	ı		
$_{1}^{\mathrm{nam}}$	11001	467P	471P	468P	137	156dP	I	221dP	157dP	445dP	383P	Ъ
Juar	7 T740LT	1 2	1	1		1	1	1	I	1	1	
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	(ATLITE)	T700D	V120P	20P	20		I	******	-	$39 \mathrm{bP}$	24P	Ъ
Jharch		Tenit		-	I	1	1		1	-	l	I
	Tarron	1 2	1	I	-	1	Windstan, Mari	I	1		Withdrawa	VIP
JharJh	YIOUE	710F	718P	705P	ĺ	241cP	830P	304cP	236cP	519eP	1	.
1 Thas	1790aD	20F	20P	20P	I	23cP	39P	24cP	24cP	1	40P	Ъ
2 Thas	TOADSTI	OFFIT	4689 Trees	676P	1	230dP	800P	293dP	226dP	508dP	510P	Ч
որտ	104040	0770	0.968	8760	I	613U	$940 \mathrm{U}$	-	-	5761	923U	n
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2.7 Cited by Wg as an additional 100t of Kt with the meaning

 262 $pvd-\bar{a}$, probably a scribal error for $ksvvd-\bar{a}$ or $svvd-\bar{a}$ 263 Given by Wh also 264 Wh

		Q		. Alexandre and an arrangement of the Language	Contraction of the same and same				ACCOMPANIES AND ACCOMPANIES OF REAL	PARTY SECURITY MANAGEMENT	Stationary and Participa organia	ı
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1.4.110.1	<u> </u>	X134P		İ	1	dependent	279A	American	•	T	103D	Ψ O
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		•	Ann Server	********		DUDOR	БК, wn					

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\begin{tabular}{ c c c c c c c c c c c c c c c c c c c	ΔŽ	В	Kş	M	Ø	Śa	C	J	KK	Kt	83 1C	H	Δ
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$ \begin{cases} V1712P & 118P & 125P & 123P & 124 & 69P & 66P & 66P & 69P & 69P & 69P \\ V1782P & 91P & 90P & 89P & 67 & 75P & (106P) & 90P & 89P & 94P & 144P \\ V1783P & 140P & 132P & 137P & 112 & & & & & & & & & & & & & & & & &$					-	1			Table		0	l	i
$ \begin{cases} VV121P & 118P & 126P & 123P & 124 & 69P & 66P & 69P & 69P & 69P \\ VI78P & 91P & 90P & 89P & 67 & 76P & (106P) & 90P & 89P & 144P \\ XI38P & 140P & 132P & 143A & 115 & \dots & \dots & \dots & \dots & \dots & \dots & \dots & \dots & \dots & $		nervice.	1	1		*****	1	1	1315cP		1	*	Bestives
$ \begin{cases} VIVIZIP & 118P & 125P & 123P & 124 & 69P & 66P & 66P & 66P & 69P & 68P & 69P & 104P \\ XI38P & 140P & 132P & 134P & 112 & & & & & & & & & & & & & & & & &$			1	1	1	-	and the same of th	-	I183fP	-		1	1
$ \left\{ \begin{array}{cccccccccccccccccccccccccccccccccccc$		(IVIZIP	118P	125P	123P	124	69P	56P	66P	69	58P	53P	Ц
	•	VI78P	91P	90L	89P	29	75P	(106P)	90P	89P	94P	144P	<u>c</u>
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		(X133P	140P	132P	137P	112	1	, 68P	(64cP) 200	48dP	49aP	101P	Ъ
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		AlssdA	1	138A	143A	115	•		126bA	105bA	1	264A	UA
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15621A		LIVZIA	27A	29A	27A	36	85A	114A	85A	88A	108A	106A	Ą
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		Śā H V	STATEMENT OF THE PROPERTY OF T		I	ı	and the same of th		421A	.	***************************************	- 191P P	323P		Patrone	492aP		I	1	324P	1	1	340cP	21P		383P		1	34P	
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	T.	M	-			1	1	-	97A	1		188P	115P		1	656P	1	667P		116P	143P	***************************************	188P	22P	1	306P	1		45P	
		Ks	THE PARTY OF THE P	1		1	l	1	94A			∫ 197P	,	1	***************************************	646P	1		l	117P	148P	1	188P	22P	22P	304P	X43P	1	43P	
~		A	1	-		1			I98aA	1	$\left(\begin{array}{c} I713P \\ \end{array}\right)$	$\begin{cases} \text{X190aP} \\ \end{cases}$		1		J 1685P	ا پ	I695P	1	I121P	I158P	1	I206P	VII22aP	VII22bP	I330P		- Processing	X43P	
		Roots	dhall	dhu	ժերո	tinum.	dhundb	dhol	dhauk	nu		tams	1 tak	Z tak=02	takk	1 +910	C COURT	2 taks	3 taks	tank	tang	tac-263	1 tañc	2 tañe	tañj	1 tat	2 tat	3 tat^{264}	1 tad	

264 'clatten' BR, Wh

			P				PARTICIPATION OF THE RESIDENCE OF THE PARTICIPATION	Manufording Special Communication (see a series and series)	And the state of t	SAMPLE STATEMENT		The second second
Roots	В	Kş	M	202	82 92	ပ	ص	Kh	Kt	Sī	П	>
2 tad	X259P	253P				THE PERSON NAMED IN COLUMN 1			ware.	į	ī	
1 tand	I300A	278 A	1000	(Z6ZP) 265	65	1			I		216P	
2 tand	1		4612A	Z'I'A	I	387A	120A	449A	-		686A	¥
1 tan	VIIIIII		;	1	-	1		I179P			- Parket	
2 tan	X296aP	O.T.	0.1	10		Π	1U	10	1U		111	
3 tan ²⁶⁶	100,000		Z8ZP	298P	1	**************************************	334-335P	282P	263P		400P	
1 tantr	X139a A	1474	3	1	1	***************************************	******	1	Binama		-	•
2 tantr			139A	144A	117	65a	281A	116P	95A		271 A	•
$tand^{267}$	I		İ	-	***************************************	1	1	X4P	1			
tandr				1	i	I		1			Bernisa	Ì
1 tan	T1094D	1 6	Compage	-	1	1	1	I	1			Ü
4	TECOTT J	STOP	993P	965P	208	297P	628bP	195aP	133aP		333P	I V
2 tap	TV519 A			1	1	1	•	1	-			=
3 tap	X975D		63A	51A	53	102A	96A	99A	102A		124 A	1
tam	1V93P		2600	277P	•	l	344A	295P	276A		402A	-
1 tamb	100.1		A96	94P	96	43P	73P	41P	43P		89P	بنا ا
$2 anb^{268}$	1		l	l	I	i	1	1206dP	1		1	1
tav	TSORA	•	1	1	l		1	I	1		the contract	<u> </u>
tark	X240P		478A	475A	1	424eA	186A	485fA	407dA		797A	- ₹
	C 1245P		243F	245P	209	1	188P	186bbP	$165 \mathrm{bbP}$		201P	
1 tarj	X142A		7.45.F	225P	1	67P	I	75eP	74eP		156P	114
2 tarj	1		142A	147A	121	-	285A	128aA	107aA		253A	Ą
•	C 159P	KAD	1			1	1	167P	1		I	l
tard	i ∼	100	97.G	58P		17P	426P	20P	18P		305P	1-4
tarb	7459aD	I		1	I	1	***************************************	X158P			-	
ta]	VKOD	1 8	1	I	-		I	t-sta	İ			μ
tav	1004	770	64P	64P	56	44	63P	52P	36P	45P	124P	, 2
1		•	l		i	-	1	1	-		1	Ű.
260 tud	!				267 'be	weary' BR.	Wh					•
$z^{00} = stan$	200 = stan roar' BR Wh	ц			268 A V	268 A variant for tarb	tarb					

268 A variant for tarb

Harman H		ASTRONA ZANI MONTANO MANGELE MONTO	P	STATES AND STREET, STATES AND STREET, STATES AND STREET, STATES AND STREET, STATES AND STREET, STATES AND STREET, STATES AND STATES AND STREET, ST	MANAGEMENT OF THE STREET, STRE	-		RECOVERAGE OF THE PROPERTY OF	description of the control of the co	V Andrewsky or Consequent	ENTERNATION ACCOUNTS	weeken, powercer
$ \begin{bmatrix} 17103P & 99P & 106P & 104P & 106 & 52aP & 96P & 50aP & 52aP & 41aP & 81P \\$	В	Ks		-	5a	O	ſ	Kľ	Kt	និត្ត	н	>
$ \begin{bmatrix} 1518A & 486A & 488A & 486A & & & & & & & & & & & & & & & & & & &$	IV103P	99P			106	52aP	36P	50aP	52aP	- 41aP	81P	i d
$ \begin{bmatrix} 1518A & 486A & 488A & 485A & 485A & 481A & 193A & 498A & 415A & 122A & 806A \\ -1 & -1 & -1 & -1 & -1 & -1 & -1 & -1$	I	I			1	I	I	COLUMN		1	1	
$ \begin{bmatrix} 1518A & 486A & 488A & 485A & 485A & & 491A & 193A & 493A & 416A & 122A & 806A \\ & & & & & & & & & & & & & & & & & & $	-	1				I	1	1206eeP	1	***************************************	and the same of th	
$ \begin{cases} 1105aA &$	I518A	486A				431A	193A	493A	415A	122A	806A	V
	1					1	I	Motors		ı	1	1
$ \begin{cases} 1105aA & - & 102A & 103A & - & - & - & 412qA & 333kA & - & 693A \\ V20aP & 20P & 21P & 20P & 26 & 18bP & 20P & 17aP & 17aP & 16P \\ V20aP & 21P & 22P & 21P & 20 & - & - & 21P & 17aP & 18aP & 16P \\ V20bP & 21P & 22P & 21P & 20 & - & - & 21P & 17aP & 18aP & 16P \\ V20bP & 21P & 22P & 21P & 20 & - & - & 21P & 17aP & 18aP & 16P \\ V20bP & 21P & 22P & 21P & 20 & - & - & - & - & - & - \\ V210A & 956A & 979A, 952A & 587 & 489A & 92A & (428A)^{273} & 349A & 58A & 667A \\ V310P & 112P & 111P & 117P & 92 & 21 & 103P & 93P & 71P & 73P & 22P \\ V310P & 15P & 15P & 16P & 20 & 13aP & 6P & - & - & - & - & - \\ V32BA & 587A & 584A & 588A & - & - & - & - & - & - \\ V32BA & V32B & 584P & 527P & - & - & - & - & - \\ V32B & V32B & V32B & V32B & V32B & V32B & V32B & V32B & V32B \\ V36TP & V32P & V32P & V32P & V32P & V32P & V32P & V32P & V32P \\ V36TP & V32P & V32P & V32P & V32P & V32P & V32P & V32P & V32P & V32P \\ V36TP & V32P$	1	1				******	1	1	I	l		į
$ \begin{pmatrix} 1100 \text{DA} A & 20P & 21P & 20P & 26 & 18bP & 20P & 17aP & 17aP & 18aP & 16P \\ \hline V200 P & 21P & 22P & 21P & 20 & & & & & & & & & & & & & & & & & $	I105aA	1				1	ì	412qA	933kA	1	633A	A
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	(1105bAzīz	1				I	69A		1	420A	632A	1
$ \begin{pmatrix} V200P & 21P & 22P & 21P & 20 & & & & & & & & & & & & & & & & & $	V20aP	20P				18bP	20P	17aP	17aP	18aP	16P	Д
$ \begin{pmatrix} V200F & 21P & 22P & 21P & 20 & & & & & & & & & & & & & & & & & $	1 2001	1				America	1	V17dP	1	1	l	-
$ \left\{ \begin{array}{cccccccccccccccccccccccccccccccccccc$	VZUDF	21P				•	21P	17bP	17bP	18bP	17P	<u>ب</u>
$ \left\{ \begin{array}{cccccccccccccccccccccccccccccccccccc$		VZIP				I	I		I		-	Д
$ \begin{pmatrix} A.110F & 112P & 111P & 117P & 92 & 21 & 103P & 93P & 71P & 73P & 22P \\ 1385aA & 357A & 364A & 368A & - & & & & & & & & & & & & & & & & & $	11020A	956A				489A	92A	$(428A)^{273}$	349A	58A	667A	A
	(Allop	112P				21	103P	93P	71P	73P	22P	<u>A</u>
		1				1	1	X8P	I	-	1	1
$ \begin{cases} 1 \text{V1GP} & 15\text{P} & 17\text{P} & 16\text{P} & 20 & 13\text{aP} & 6\text{P} & 14\text{aP} & 15\text{aP} & 14\text{aP} & 17\text{P} \\$	1385aA	357A				395aA	137A	457aA	379aA	90aA	750A	A
$ \left\{ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1V16P	15P				13aP	6 P	14aP	15aP	14aP	17P	д
$ \left\{ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1 2 3	-				1	1	I	1	1	-	1
$ \left\{ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1567aP	534P				I	1	247zP	1811P	į	439P	Δ.
(X67P 72P 73P 73P 73P 73P 119P I567bp 534P — — — 475gp 440p I106A — — — — — IV17cP 16P — — — — I8P — — — — — 18P — — — — 18P	VI62P	75P				61P	89P	77P	76P	78P	91P	Д
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	(X6'/P	72P				•	9bP	15bP	9bP	-	119P	Д
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1967bF	534P				•	739P	247aaP	1	475gP	440P	Д
IVI7cP 16P V17eP 18P - 18P	1106A	l				1	I	1	1	1		I
1V1/cP 16P — 18P — 18P — 18P	1 7 7 1	1					I	V17eP	1	1	-	1
	1V17cP	16P				•	l	1	I	1	18P	Д

²⁷² ' तिकृ(aln तिक)' Wg Does not belong to the P Dh ²⁷³ trttlsa ²⁷⁴ ... tr', Wh

269 = tan, Wh 270 Given doubtfully by BR, Wh 271 c.u.sh' Wh

	-	P	Miller or control of the control of	Antonio Carlo Laborator provide Laboratoria	And the designation of the second sec		A CONTRACTOR OF A CONTRACTOR OF THE SECOND O					
Roots	ф	Ks	M	· ω	ટ્ક	Ö	r	Kk	Kt	ક્ય	H	>
tīra	X364P	1	355P	366P	- Table 1	ļ	254P	238bP	219bP	177bP	334P	P4
1 tīv	I597P	565P	563P	558P	1	194dP	764P	260cP	194cP	479dP	168P	P4
2 tīv	Taxonari		1883U	į	1	1	Taxangun B	1	the second	1	1	and a
3 tīv	Treatment			1	1	(Ì	1263bP	1	1	Maniera	1
tu	1125P		i	24P			21P	-	7P	19P	21P	а
tung	-		Visitina	1	1	l	I	140bP	-	ı	1	-
tuc275	-		1		***************************************	about 9	1	ĺ	1	1	1	
1 tuj	1263P		241P	241P	1	79aP	491P	77P	76P	364P	161P	e,
2 tuj	X30bP		1	32P	1	1	I	-	-	i		1
1 tuñj	1264P	2	242P	242P	and the same of th	79PP	492P	78P	77P	365P	162P	<u>_</u>
2 tuñj	X30aP		31P	32P	56	20a	36P	32bP	25bP	26aP	16P	٦
3 tuñj	X215P		216P	220P	184	Appropries	166P	186dP	165dP	119dP	207P	Ы
tat	VI83P		95P	94P	72	80P	113P	94P	93P	98P	124P	Д
	∫ I374aP		353P	347P	1	127P	1	į	151P	420aP	244P	<u>a</u>
tuď	VI92P		106P	104P	1	87aP	120P	99P	99P	105P	133P	ہم
t udd	***************************************		ĺ	1	1	Topped	1	1	1	1	1	Ч
1 tun	VI42P		51P	61P	43	43P	68P	$(45P)^{276}$	44P	59P	47P	Д
2 tun	l		*****	-	· ·	1	1	VI44P	l	1	I	-
tunt	I		1	1	I	***************************************	1	196P	ı	1	1	
1 tund	I295A		273A	273A	159	382A	117A	445aA	367A	74A	695A	4
2 tund	-		Į		1	1	1	I181 193P	t-re-	1	I	Bootsean
3 tund	X118bP		1	124P		1	1	{	***************************************		1	-
tuttha	X392fP		386P	397P	1	1	1	1	1	1	413P	Д
tud	VIIU		1U	1U	Ħ	10	1U	1.	10	10	10	p
tund	I69bP2		*******		-	**************************************	-	Benevitten	***************************************	1	1	1
	(I431P		405P	401P	1	142aP	636P	202aP	139aP	428aP	343P	<u>~</u>
đna	VI26aP		29P	29P	1	ı	-	32aP	32aP	1	I	P.
					120	111	•				ţ	

277 Cited by Wg as a v l for trand Does not belong to the P Dh

275 Wh 276 täna

	-		٥			-		-				Polisierunjaanninaanja alea	
			4		-								
Roots	В	Kş		M	Ω	Sa	Ö	J	KL	Kt	នធ្វ	н	>
	C 1435P	406P		409P	405P	l	149aD	638р		190°D	499°D	9470	ı
tuph	\ VI27aP	34P		31P	31P	66	10111	1000	•	Tager	470CF	04 (T.	-
	7 I789A	744A		756A	740A	1	504hA			32Cr 481h A	1831.4	ORO	<
tubh	$\langle IV131P \rangle$	128P		134P	132P	133	76hP	650		7550	4090A 64bD	FOD	4 ₽
	(IX49P	49P		51P	49P	41	38bP	48P		30hP	44hP	48P	цΩ
1 4111111	(I432P	403P		406P	402P	1	142bP	637P		139bP	428bP	344P	٦.
dum 1	VI26bP	33P	-	30P	30P	I		1		32bP			, Д
z tump	XIISBF	117P		117P	1	1	1	I		1	1	112P	Д
tumph	1436P	407P		410P	406P	1	142fP	639P		139FP	428dP	348P	, <u>p</u> ,
4	VIZ/DP	35P		32P	32P	30	Autorous	-		32dP	i	1	д
tumb	1455F	1		428P	425P	1	1	1		144bP	•	370P	
	(XIIbaP	117P		116P	122P	,	I	107P		75bP	76hP	112P)	□
tnı	III21P	21P		22P	20P	***************************************	10P			11P	1	14h	<u>م</u>
turv	J1091	568P		570P	562P		195bP	755P		195bP	480aP	471P	י בי
1 tul		1		-	1	•	1	-	_	İ		-	1
9 tml	\ ~~	1		1	·	1	турован	1		-	-	1	П
	√ X59P	63P		65P	65P	57	45	64P		37P	46P	125P	Д
tull	•	1		-	1					1		analana a	-
1 tuszis	1	1			1			I		1	1	-	1
$2 ext{ tus}^{z(y)}$	1	1		1	I	an invading		1		1	1	l	-
1 tus	I	1		1	I	1	I240aP	1		-	ļ	1	1
2 tus	IV75P	71P		78P	76P	78	26P	16P		67aP	22P	70P	Д
tus	1742P	703P		710P	697P	and the same of th	$(240aP)^2$	80 (832P) 28		234aP	521aP	539P	Q,
1 tuh	1773P	729P		740P	724P	-	257aP	853P		251aP	534aP	562P	Д
2 tuh	1	1		-	1	1	-	ì		i	1		l
tūd	1374bP	347P		1	347P	I	1	626P			420 bP	245P	Д
1 tün		AIOIR		ı	******	******	1	1		١	i	;	Ъ
2 em 972	278 'd11p' BR, Wh 279 == 2 <i>tus</i> , BR					280 t	tusa त्रुस, probabl	ртовавју а misprint for дя	nt for GF			•	

280 tusa 281 FK, probably a misprint for FF

1	Α	, F	ļ,	4	17	<	1	I	IP	Д	<u> </u>		A	1	ρ	, ρ.	Ā		IP	Д	, д	4		1	러 다 -
	Н	0.20	717	753 A	1001	816 A	1	246P	l	172P	227P	1	624A	1	I	314P	762A	1058)	1	28P	193P			!	123P
	Sa	ı																_							95dP
	Kt	985D	1007	380A		422aA	1	1	1	289P	165_1P		333eA	State of the last	ı	27P	384A	1	1	9P	158P	1	-		90eP
	Kk	363P	1000		1963AD	503aA	I263cP		***************************************	367P	1861P	1	412eA	1	1	27P	462A	1	1	8P	180P	-	ì		91eP
	٦	900P	553P	139A	1	205A	**************************************	ı	-	504P	173P	· ·	63A	1	l	435P	148A	1		I	158P	1			110P
elista de la company de la company de la company de la company de la company de la company de la company de la	ರ	290P	69P	395bA	-	438aA	1	1	1	298P		1	346cA	I	38tP	26P	400A	1	l	7P	direct to the same of the same	-	1		79aP
THE PROPERTY OF STREET, SAME AND ADDRESS OF THE PROPERTY OF TH	Sa	22	I				I	1	-		189	1	1	Menterior	I	I	1	***************************************	1	$\begin{cases} 8.13 \\ 144.152 \end{cases}$		ı	Dáreas	V14 145 153	1367
Marrantes India Characteria PA	w	950P	229P	359 362A	l	485A	Citation	I	1	366P	226P	139P	97A	139P	I	69	371A	802	1	10P	206P	1	1		93P 164A
AND THE RESERVE THE PARTY OF TH	M	977P	228P	365A	1	498A		I	1 ;	994P	223P	1	96A		145P	67P	376A	1		11P	206P	1	1	ı	94P 161A
Ą	Ks	954P		358 361A	1	495A		l	1 5	971F	Z31F	1 8	93A	1 5	149F	66P	371A	8031	I	9P	217P	1	1		95P 167A
Milk that considers one continues and the continues of th	В	I1018P	1249P	1386a 389A		1528A	1	ļ	T409ED	Vootn	7148D	TOTA	13'(A 1149D	11501.1	TOSOT	169aP	ISSSA	egor)	I	\langle IV10P	X201P	-	1	1	$\left\{ egin{array}{l} ext{VI82P} \ ext{X159aA} \end{array} ight.$
	Roots	140 °	fer.	uep tem	1 4000	1 tev	1 tod285	2 tod286	tvaı	trame	trakh	thank	trankh	trana	trans	riana	trap		thas		2 tras	th a 287	t_{1} mkh 288		crut

 $^{287} = t_1 a_t, \text{ Wh}$ $^{288} \text{ SK}$

295 todane 286 anādare

			Ъ						and the company of the second of the company of the			
Roots	В	Kş	M	Ω	Śa	೮	دم	KL	Kt	SZ 1.	Ħ	>
		manufacture many				-						
	<u> </u>	I	1			-	and an over-					l
1 tru¢	ا ~	X167A			1		фициппи					Antonia
2 trud		1	1		1		(VI129P)	ž		VI110aP		-
trund		i			1		-			1		
trup	I433P	404P	407P			142cP	640P			428eF		а
truph	I437P	404P	411P		1	142gP	642P			428gP		T
trump	I434P	405P	408P			142dP	641P			428fP		Ь
trumph	I438P	405P	412P		********	142hP	643P			428hP		а
trūn	· ·		1		***************************************	-						-
1 traı	I1014A	950A	973A			484A	284A			171A		A
2 trai		I			1	-	1			1275aP		l
trauk	I99A	96A	98A		111	346eA	65A			42kA		Ą
**************************************	f 1686P	647P	657P	646P		211bP	771P	275bP	207bP	192bP	572P	2
I LVaks	ا ~	-	1		V29	appenden	l					
2 tvaks	,	1656P	1		1	218P	-			497P		д
tvang	I159a 166P	149P	144P			38sP	463P			330P		Ъ
tvac	VI18P	22P	21P		21	24P	40P			40P		Ъ
tvañc	1207P	189P	189P		1	49fP	513P			340 dP		Н
tvar	I812A	768A	779A		1	521A	317A			198A		A
tvis	11050U	085U	1009U		-	$629 \mathrm{U}$				569570		Þ
tsadm	**************************************	1553P	1		1	******						1
tsar	I586P	553P	555P		***************************************	188P	731P			473P		വ
$thankh^{290}$	I147bP	1			Bospinska	*********				-		
$tharv^{291}$	1	-	Annexes		!	-				in the second		1
thud	VI93P	106P	107P			87bP	121P			106aP		Д
thurv	I602P	570P	571P			195cP	756P	ت		480bP		Д

291 Nu 11 18 292 ghur v-7 289 trda 290 Cited by Wg as a v l for trankh Does not belong to the P Dh

		TOLALING ROOM AND A SACTOMENT OF THE SAC	P		STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET,				A CANADA CONTRACTOR OF THE CON	A10000000 A1000000000000000000000000000	ANTONIA TAKA TARANGA MANANGA MANANGA MANANGA MANANGA MANANGA MANANGA MANANGA MANANGA MANANGA MANANGA MANANGA M	
Roots	B	Ks	M	ω		၁	٩	Kk		និនិ	н	>
1 dams	(I1038P) X136A	974P 145A	997P 135A	969P 140A	79 124	301P	842P	371P	292P		496P	Д.
2 dams	X224aP	233P	225P	229P			W117	125A 1861P			616A	ΥP
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2 di bh	(X279P X278aP)	971P	264P	281P		!	1		270P	120	101	цд
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³⁰⁵ 'stri up' Wh 309 ਫ਼ੁੱਲੇ may be a 310 <i>dūla</i> 311 Ed reads दुर्घ 312 Wh	³⁰⁸ 'stii up' Wh 800 हुने may be a misplint for दुन 810 <i>dūla</i> ³¹¹ Ed reads हुषो नितत्मे ' ³¹² Wh	nt for दुल भे !			314 314 317 316		Does not belong to the di $= di$, Wh		I	I	I	1

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1 de	_I1011A	947A	970A	943A		481A	283A	$(555aA)^{318}$	464aA		604A	A
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	1.1	.	T-14	110	116P	13U 377U	334P	222P	17077	136P	136P	136P	887U	$\Delta F (1887)$ $602 A$	· ·	153A	(30 <i>P</i>) 131P	- Ostabara	1	27P 247A
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	X		261eP	PARTITION TO A STATE OF THE STA	106P 13TI	3010	195bP 186+ D	19001 96aA	1	79aP	100	73DF		553A	I353P (1144) (6	(1144) *0 649P		I297dP	1819	139A
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	Ø	1 2	Jeog	9U 11AP	15U	293U 393P	237P	45A	1050	105P	105P	884U	XP (1884)	941A —	128A	217P	218P	1	23P	í
	M	673p	5 1	9U 124P	15U	397P	235P	47A	99P	1	99P	$904 \mathrm{U}$	18	968A	138A	216P	217P _	I	24P	
4	Kş	570P	150	90 117P	15U 28211	394P	241P	45A	99P	99P	69P		XP(1945)	340A	131A	$(214P)^{341}$	***************************************	I	23P	Al'(ZA
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340 dhiî "11 vrji Vide Liebich's note

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		d.	Designation of the second second	AND THE PERSON OF THE PERSON O	Charles and project has said	Calcan parade At J. Section 4.14 actual and	mental service, and present	PROPERTY STATEMENT STREET, CONTRACTOR STATEMENT STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET,	ndesterbind-waterstare. Actual in	al waspaged select trace for Electrical	NATIONAL PROPERTY OF THE PROPE	Distriction
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dhep	I398A	•	1	370A	1	1	1	i	-		-	1
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dhol	Bettand		******	***	-	ļ	1	1253bP			١	1
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dhmä	1974P	911P	931P	910P	199	276P	866P	341P	268P		4P	Д
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$dhy\bar{a}^{346}$	***************************************	-	I	1	1	1	-	1	1		1	
dhyaı	1957P	893P	912P	892P	30	265aP	890P	347bP	274bP		30P	Ъ
dhaj	I232P	216P	214P	215P	1	1	-	64cP	63cP		134P	Д
dhrañj	1233P	215P	215P	216P	1	$64 \mathrm{bP}$		1	63hP		135P	Д
dhian	I487aP	1	458P	-	1	147 ₁ P	675P		•	•	269P	Д
dhian	1487bP	1	458P	455P	-	.	1		-		I	1
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dhras	$\chi = 0.02$	214P	907P	207P	1	-	1	181P	159P°		195P	Д
d^{1} 11 \bar{a} 248	Service	1	distant		1		1	1	1		-	
dhı ākh	I129P	125P	124P	122P	1	9 ReP	474P	36eP	36eP		59P	Д
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42 Sk only	ıly					$^{346} = dhyc$	n, Wh					
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341 dhaud	d.					418 Nigh 2	114 of d	hrai				
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=		I456P	1	Quant	1	147kP	1	207qqP	$146_{ m JP}$	1	-	ì
dnvan	< 1854P	$803_{ m JP}$	821P	805P	l		363P	621P	530P	227P	1051P (-
;	(I881P	812P	830P	813P	-	559cP	1	62°cP	541cP		395P	<u>.</u>
dhvana	X343P	336P	334P	347P	***************************************	94		221P	202P	173eP	318P	, A
anvas ⁵⁵		I			1	***************************************	1	1	1			4
dhvānks	1703P	663P	675P	661P	1	221cP	788P	283dP	915cP	500hp	KOKD	٦
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7 076									i	1		4
350 dhād,	oso sweep' Wh cf <i>dhraj</i> 350 <i>dhād</i> , probably a misprint	<i>raj</i> nisprint				374 = dhvc	$^{54} = dhvams$, Wh					
351 vij, c	351 v17, cf foot-note 341 above	1 above				356 v l for	dhran cıtec	d by Wg				
362 Both Kk and 363 — Jhum Wh	352 Both Kk and Kt dhruv 353 — dhw Wr	hruv				$^{357} = n\alpha \hat{s}$	'attaın' Wh					
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			D			DEFENSION SCHOOL	GWALTOUG MONSHIONING MC NO CYC.	Z K.JONEGO SANIO SANIO DOCOMO, ACCIDIOMEN, CONSTITUENTES	CHROLICALITY AND LITTLE A BOTALIES MAN	ATTENDED TO THE PROPERTY OF THE PARTY.		
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naks	I692P	653P	663P	651P		215cP	776P		209 cP	495cP	576P	Д
1	(I138aP	134P	I	131P		38bP	443P		38bP	Between and an artist of the second	65P	Д
nakh	$\frac{1138bP}{}$	134P	128P	131P	1	•	*****		1	329bP	64P	Д
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ren		Ī	ł	1	1	ī	-		1		-	IA
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•	f I332aP	1	308P	307P	183	-	I		1	1	187P	Д
	I332bP	306P	1	307P	1	96P	579P		94P	385P €	187P	<u>-</u>
1 naț	~									~	A(X216)	<u> </u>
	I818aP	774P	Bernadi	·	-	527P	329P		505P	207P		Д
	(I818bP	1	785P	769P	1	l	1				1033P	Д
2 nat	X12P	12P	12P	12P	12	23	15P		13P	11P	26P	Д
3 nat	X250P	253P	1	256P	1	1	I		1		216P	Д
1 nad	1	X12P	1	1	1	1	1		-	*****	26P	Д
2 nad	1	ı	1	X262P	!	l	1		1	*****	*Locyclabel	l
$nath^{359}$	1	1	1	I	1	- Contraction	1		1	ĺ	1	l
1 nad	155P	52P	53P	54P	1	15aP	422P		15P	305aP	299P	Д
2 nad	X238P	249P	241P	243P	207	1	$(186P)^{36}$		165 zP	119xP	219P	Д
nan	America	1	I		1	1	1	_	1	ı	1	I
nand	167P	64P	65P	67P	1	24P	433P		25P	315P	312P	Д
	(I788A	743A	755A	739A	1	504aP	301A		481aA	183aA	949A	A
nabh	$\langle \text{IV}_{130P}$	127P	133P	131P	132	76aP	64P		75aP	64aP	57P	ρ
	(IX48P	48P	50P	48P	40	38aP	47P		30aP	44aP	47P	Δ.,
	C 1867d	803u	822h	805h	1	250d	1		532d	-	***************************************	į
nam	$\langle 11030P$	966P	989P	962P		294P	688P		160P	441P	388P	2 4
49 H 28 H 28	नुष्क (for नक्क), evidently a	, evidently a	a scubal error			360 सद् 18 a	मद् is a mispiint					

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nard	\langle 157bP	1	***************************************	-	1	**************************************	*******	19aP	***	307aP	303P	Д
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1 nal	I891P	822P	840P	823P	I	567P	-	646P	549P	242P	978P	Ъ
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3 nal	X260P	1		$(262P)^{36}$	1	41/1249	-			•	1	I
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	C IV85P	81P	88P	86P	88	35P	26P	39P	41P	· ·	***************************************	Д
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nah	IV57U	25U	Ω 09	58U	63	120U	126U	117U	120U	119U	142U	þ
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361 nad, but Sk has nal in the corresponding place 362 'attain' BR, Wh.

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	64P	66P	1	23P	432P	24P	24P	314P	311P
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	VI132P	144P	15.	2P	142P	-		31P	2P	1		56P	
nū	VI, 104aP	116P	12.	3P	113P	78		132P	105P	$(104P)^{369}$		115P	Ъ
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$n_{\rm r}^{370}$	1	ı	1	ı	I	-		1	l	1			-
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•	f I847P	802P	81	4P	797P	٠		356P	(613P) 371	(523P) 372		1016P	Д
ia	IX25P	24P	C/J	4P	24P	22		21P	21P	(21P) 372		30P	А
ned	I921bU	857U	878	875U	857U		596bU	019	671bU	580bÚ	556bU	$\Omega 906$	Ω
nev	-	1857U	I	1	1	I		1	1	1		1	1
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pams	X74aP	79P	80P	0P	81P	70		. 1		32cP		141P	ď
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370 'sport' Wh	t' Wh						37° U 137	ıs evident	is evidently a misplint for	for पार्श <u>ु</u>			

Charles of the Party of the Par			The second secon	Minister County SC 217 Name of Co.	Charles P. Land Std. Assessment	THE REAL PROPERTY AND ADDRESS OF THE PERSON	CONTRACTOR AND AND AND AND AND AND AND AND AND AND		CONTROL OF THE PROPERTY AND ADDRESS OF THE PERSON OF THE P	SOCIAL DESCRIPTION OF STREET,	The state of the s	-
		ci.										
Roots	В	Kş	M	~ ~	Sa	C	٦	Kk	Kt	Ś	Н	>
2 paks	-	١	Sharey to	١	1	1		I517A				1
paksa		X385P	1	-	1	Special	***************************************	1	1		-	Д
1 pac	I187bA	171A	-	172A	1	1	1	432aA	344A		657A	4
2 pac	I1045U	981U	1004U	076	47	$625 \mathrm{U}$	-	694U	0809	548U	892U	n
pach	Antonia	-			١	1	1	X36cP	1			1
pa_{J}^{374}	and the same of th			-	I	1		1	I		I	Į
1 pañc	I187aA	171A	171A	172A	l	360A	90A	423bA	1		657A	A
2 pañe	X109P	111P	110P	MIGP	91	09	102P	91P	70P		13P	Ъ
1 pañ		1	1	1	1			1313gP	1		-	
2 nañi	1	1	1	-	****	1	I	•	-		1	$\ddot{\mathbf{S}}$
1 nat	T318P	293P	294P375	293P	170	104cP	589P	113aP	102aP		195P	Д
9 pat	X212P	220P	212P	217P	180	1	162P	186aP	165aP		212P	7
D213	X311aP	302P	299P	314P		Transmiss of the Control of the Cont	212P	(195aP) 76	(1734P)	2	292P	d
1,000		İ	1	-	I			1195P			na paragrama	-
nath	1353P	328P	342P	32nP	37 144	113P	597P	131P	1111		213P	Ъ
paul								I164P	1		all desired as a second	
nau 1 nan	I466A	432A	439A	435A	212	420A	16^{9} A	480A	402A		710A	A
a pan		1	1	į	-		december	1207_1P	١		-	
m d 7	I301A	279A	274A	278A	163	388A	128A	150A.	372A		$682\mathrm{A}$	A
o nond		1	ı	1	-	1	1	I168P	-		1	
o pand	1	ţ	ļ	ı	١	1	1	$I183_{ m J}P$	1		I	
d mond	X74cP	1	1	80P	١	Tanahara .	1	1	1			
nurd E		X132P		1	١				1		MARTINOPPO	Д
5 pariu	T898P	829P	848P	830P	61	572eP	384P	645cP	551cP		962P	വ
1 Dat	TV51hA	48A	53A	51A		1	-	manage of the second	1		124A	A
z pat	X315P	308P	304P	319P	1	and the same of th	218P	198P	176P		310P	Д
naca 1 path	1900P	R31P	850P	832P		572dP		645dP	554dP	• •	963P	Д
5+2, 120	of the start's BR. Wh					376 bhata						

ori 'stait' BR, Wh

377 patha

	^	١	Д	Ą	Ą	Ą	ىد	al constant	0	Π	A	Ъ	1	A	1	Д	Ъ	A	Д.	1	۲	Ч	ı	1	XP	Д	
	H		1	114A	364A	748A	8 1P	X348P	1	(I361P)	792A	303P	86P	739A	-	361P	455P	842A	982P	i	100	132F	*****	X348F		348P	
	5ā	1		95A	186A	107A	30P	1	i		114cA	136P	1	24A	431aP	**************************************	483 bP		246cP	-	9	50cF		-	1	164P	
	Kt	I	l	10 /A	206A	403A	$27 \mathrm{cP}$		and the same of th	ļ	407cA	239P	-	315A	-	141dP	198bP	426A	554aP			49cP	-		1	194P	
	Kk																										
	f		-	100A	264A	168A	43P	!	-	-	181A	205P	A. Carreston	32A	649P	1	1	1	$(381P)^{380}$			73P	-		-	238P	!)) !
	Ö		1	107A	-	419A	26	1	1	1	I	1	1	326A	1	143eP	198bP	-	{ 568P }	(1001)		т		1	l	Basesse	
	Sa	. 1	1	99	243	213	36	1	-	1	-	ı	-	1	ļ	I	I	1	pringeron.			-	-	1	7		
_	Ø	21P	1	61A	354A	436A	41P	1		(I413P)	472A	393P	-	29A	409P	413P	569P		824P		-	1	1	-	ļ	290P	1,000
	M		I	63A	341A	440A	41P		- Inches		$(475A)^{379}$	382P	harrow.	28A	413P	417P	577P	612A	842P		1	75P	1			99.RD	T070
P	Ks	appropries.	149P	58A	342A	433A	39P	ı	1		472A	385P	X20P	28A	1	-	574P	608 A	823P		l	74P	-			1000	320r
	B	X20bP	1	IV60A	X350A	I467A	X39P	1	l		1505A	X392aP	1	I29A	T439aP	TAARD	TGEST	TG44hA	I892P		-	X69bP	١			1 9	X335F
	Roots	9 path378	Dag -	pad c	nada.	paug	panth	กลากที่ใล	pappara	pamp	parit	กลากล	pa1 +h378	paren	D THE G	parp	paro	parv	pars 1 pal	•	2 pal	3 pal	nala	para	parpara	palyula	palyūla

375 path lead by Wg (and B) is not a mispiint as L thinks It is lead by S and also Sk

 $^{37^{\circ}}$ yay, probably a misprint 80 phal

	national featible for the property of the second se	nagegoestation substitution despense you and Dis		WANTED TO STREET STREET, STREE	- AND THE CONTRACT OF THE CONT	AN GRACIO CONTRACTOR C			and the statement of th	A CHESTAL CO-COLUMN TO THE PARTY OF THE PART		-
		д		and constant present places. And other control forwards for the control of the co								
Roots	В	Ks	M	W	Sa	a C J KK kt sā H V	ا دا	Kk	kt	Sã	H	>
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2 nall	1	ł	***************************************	1	1	-	1			1	1	IΡ
Dav	I540cA	-	508A	1	tradition	1	184A	•	ı	114g A	8.29A	_
	1936hII	1	dominante	8721	ł	nu de de la constante de la co		1	1	1	IU (X187)	Ξ
1 pas	X179aP	187P	1781	184P	155	administra I	130P	$154 \mathrm{bP}$	1	91P	186Γ	L
2 Das	Name of the last o	distance	1		1	audient.	1	X39dP	***************************************	-	asperiona.	-
$\frac{1}{2}$ pas ³⁸¹		I			1		i	u i ngana	1	!	1	ţ
4 nas ³⁸²	1		1	a	-	**************************************	*	1	-	Name and Address of the Address of t	-	į
กรร	X316hP	309P	Service Servic	320P		1	-	and the same of th	1	è	350P	4
Tomas	7 1936cT	87311		872U	Lapolina			081U	5900	5671	026	=
1 pas		X187P	i i i i i i i i i i i i i i i i i i i	deleganing	· ·	1	1	154aP	133F	į	186P	۵
, nac	,		-	1	vegales	-	1	1297aP	-	ı		ì
1 Pag.	X316aP	309P	305P	320P	Lauren	***************************************	219F	199F	1771	117F	350P	~
l nas			- Constitution	Avenue	· ·	IV60aP			**************************************	1	Posterior	
	-)	1	-	tispense	-		1	1	i	ı	IU (X187)	
2 pas	X179bP	I	1	1		-	1		1		X187P	C C
- n	1972P	909P	929P	908P	197	274P	863P	339 bP	$266 \mathrm{bP}$	264 hP	д <i>6</i>	_
2 D.	1147P	45P	47P	46P	42	18P	39P	2112	22P	35Γ	чP	2
} pī > ;	1	a.ppun	1	1	and the same of th	l	1	-	I	î	I	1
บลิms ๖๚	and the state of t	PARAMETER	mineral	l	1	**************************************	İ		l		-	í
nāv >	***************************************	İ	1		1	I	1	1		1	1	I
ກສ້າສ	X363P	355P	354P	367P	}		253P	238 rP	2194	$177 \mathrm{nP}$	333P	۴
para pērth	-	Lancas de la constante de la c	Accessed	1	1	p	1	and the second	an owners of	1	X86P	-
nai ui	X69aP	74P	1	75P	59	20	1	1		!	132P	2
pai	I	1		1	1	1	I	1297bP	- Annual Control	was a second	-	1
pāsand pāsand	1	*****	1	l	-	1	1	I1831P		***	C Command	
201 (1000)	in other control	the contro dhatuh Kāsakā	i under P 7486	98	384 It	seems a root	like this is	to be assume	d for form	s like pār	การน กลัก	

3x1 'pasa iti sautio dhātuh' Kāsīkā under P 7486 x = spas 'see' s' 'rīse against' BR

³⁸⁴ It seems a loot like this is to be assumed for forms like päman päman sana etc

^{387 &#}x27;void exciement' BR, Wh

			d	Market Provide Constitution of State Services Principal			PORTUGATION OF THE PROPERTY OF	MANAGE, LACING ON THE STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET,	Park Communication of the Comm			
Roots	В	KŞ	M	Ω	Sa		J.	Kh	Kt	Sa	Ħ	>
101	VI112P	124P	131P	121P	- 68		9P	(15aP) ost	(15aP) 386		15P	đ
2 p1387	-	-	1	ŀ	ı		-	***************************************	*****		ĺ	1
pim5388			1	1	ı		1	-	-		1	
n1ms389	1	1	1	1	-		-	1	i		-	1
1 pims	X222P	253P	224P	$\left\{ \begin{array}{c} 227 \\ 262 \end{array} \right\}$	192	appides	169P (18	$(186_{ m JP})^{390}$	165 ₃ P	$119 \mathrm{gP}$	228P	4
2 nums	· ·	-			I		1	X32dF	I		1	1
DICC	X40bP	40P		I	379		44P	1	29P		12P	G
1 pich	1	VI18P		1	į			,	-		31P	9
2 pich	X40aP	1	42P	42P	į		1	36dP	1			I
[h]	X31bP		1	33P	-		1	Magazan	1		I	-
piñeh	1	ı	1	!	1		ı	X36aP	-		1	
1 piñj	II18aA	17A	18A	18A	I		1	I	I		;	V
2 piñ	1720eA	1	1	20A	***************************************		57A	1	1		52A	
3 viñi	X31aP	30P	32P	33P	30		37P	32cP	25cP		17P	الم
4 viñi	X217P	225P	217P	222P	185		167P	186eP	165eP		208P	۱ م
4	(I333P	307P	309P	308P	184		576P	105P	95P		183P	<u>-</u>
I piţ	ا ~~	I312P		1	١		1	I	1		1	ì
2 pit	,	I313P	1	1	1		l	1			1	-
pitt	-	1	тупиральн	-	apparate		I	1122P	1		-	
1 puth	1362P	336P	341P	335P	1		$(604P)^{391}$	140P	118P		221P	4
2 puth			Assessment	nainces	l		1	I143P	Assessed			
pid	**************************************	I312P	- Andrews	*******	-		-	1			**	
uia	-	Bennese	1	I	-		l	I207bbP	1		-	1
·	(1293A	271A	271A	271A	157		108A	434dA	355dA		684A	4
1 pind	$\langle x_{131P} \rangle$	132P	130P	135P	109		90P	76bP	58cP		68P	Д
386 In	bot	Kt, rı pı ar	are erroneously	rioneously read as npn (a, one loot)	(a, one 16	380	= pis, MW					
387 = 2	wan 'swell, fat	ten' Wh				380	pımş					

390 *pimś* 391 fffz 1s probably a misprint

 $^{387} = pyan$ 'swell, fatten' Wh $^{398} = p\imath \acute{s}$, MW

The state of the s		-	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	Terrate Adicar avenuerados questabellente	hadainininkistojottojottojottojottojottojottojottoj	Hard and the Control of the Control			with the same of the same of the same of	10.13PL/Hardful Volumberry/Ne 1444466-mpiside	ober 1 de la company de la com	and and and a
1		д		dan ku da nastuu sa								
Roots	В	Kş	M	w	Sa	f o	-	Kk	Kt	Ś	H	>
2 pind	-	***************************************	-	9			***************************************		1	· [1
Auid	1619P	583P	588P	580P		203aP			201aP	486aP	482P	а
pipal	Pennyelab	-	1	1		1			-	Assessed	automia	
pipil		and the same of th	l	-		-	***************************************		dename	1	1	1
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p_1bd^{392}	i	1	I	1		ı	********		www.edd	-	-	1
1 pil	***************************************	-	İ	1		1	1		Balling		-	
2 pil	X65aP	70P	71P			-			48cP	49cP	131P	24
lling.	1	ı	1			•	-		1	1	anaches.	1
I pis	-	I711P		706P		1	1		and a second		1	
2 pis	VI143P	154P	163P	153P		15P	7P		14Γ	13P	13P	Ч
sia	VIIISP	15P	15P	15P		12P	15P		12P	16P	21P	Д.
2	C 1751P	711P	719P	706P		243aP	779P		240bP	495eP	546P	Ч
pis	X32P	32P	33P	34P			(38F) 3	-	25 dP	26eP	145P	<u>~</u>
1 pī	IV33A	33A	35A	33A		92A	120A		90A	114A	108A	Ą
$_{2}^{1}_{1395}$	1		-	-		1	1			-	Amazonia	-
3 mi396		Personal	1	1		1	-		I	1	1	i
· AT	!		1	WALLAND		-	1		I	To a contract of the contract	I	
þıd	\ X11P	11P	11P	11P		10	14P		12P	10P	58P	Д
กาิก	1	1	1			1	1		-	***************************************		1
1 piv	1		***************************************				-				l	Ñ
2 nīv396	*****	1		-		one and the same of the same o	and the same of th			1	i	-
1 mil	1554P	521P	521P	515P		164P	705P		168P	455P	419P	<u>Q</u> ,
- P.:		1	1	-		1	1		1	-	Bertran	į
nīv	1595P	562P	564P	556P		194aP	751P		194aP	479aP	466P	C,
p1.	-	1	1			1			-	I		į
1 010	g.w. BR Wh				38	$^{15} = pyan, B$	R, Wh					
90. 76°	303 238				38	de' = piy' ab	use' Wh					
-94 pre-	994 pre- 914 pre- 19				36	M , sid - 76	M					

^{302 &#}x27;be firm' BR, Wh 993 pis 194 pis-1 (= pims)

	>	Ī	ĺ	I	<u>a</u>		1		ř	i	م	م	٩		Д	, p.				ď	decise	Sprone	<u>а</u>	-				д		д	
	н	1		Anglewen	143P					1	1271	2131	WOODINGS.		196¢	321		a de la constante de la consta	e included	50I	1	distributes	729I	1	1		111	2181	168Z	811	
	ž	1		1	63P				-	enterents.	89P	119hP	população	į	1		ı			60P	1		413P	agentera a	-	***************************************	10P	119uP	297bP	71P	
	Kt	1	l	1	59P				-	en una	84aP	165hP	-	ļ	99010	19aP	3		-	45P	1		1	-	1	-	11P	165 wP	7bP	67P	
	Kh	15591. A	٠,																									$\overline{}$	•	68P	Ster is michally a mismint for me
	L)	and the contract of		1	92P	1		1	-	l	101P	163P	-			1	a design		1	G9P		1	(618P) ⁴⁰⁰		1	***************************************	-	183P	410P	81P	shohler a
	ပ	Control of the Contro		Aspentin		-	ļ				71P	-	-	and and and and and and and and and and		60	2		1	44P	income.	Almony	1	-	1	1	9P	1	6bP	55P	-
	Śa	***************************************		**************************************	1	į	-		ı	1	63	181	•	1	1	53			I	-		-	i	1	-	ı		205	1	1	400
	Ω.	· 1			103P	i	402			1	85P	218P	1	1	367P	25P	320P	102P		52P	102P	257P	320P	322P	-	1	12P	240P	44P	65P	the D Dh
	M	1		l	36P		391	!		1 8	46F	213P	**************************************	Termonal	356P	25P	-	104P	-	52P		1	•	327P	***************************************	I	13P	238P	43P	65P	Does not belong to the DD
Ъ	Ks	1			36P		391	-		020	0017	ZZIE	X78P	***************************************	1	24P	1		1	53P	•	I	320P		· Commission	-	11P	246P	42P	66P	
1	В	ı	***************************************	1	ASSaP	$\langle x_{95bP} \rangle$	X395	1229bP398	-	UV1777	V9191	AZISE	1	$X24bP^{399}$	X365P	X24aP	I346dP	VI90aP	I	VI43P	X94cP	X251P	1346eP	I348bP	1	1	IV12P	X235P	I45aP	VI56P	395 wil for unch orted by Wo
	Roots	1 pu	9 m	nd o	State	omnđ	puccha	1 puch	2 much	1 puch	L puy	and z	3 bat	4 put	puta	putt	1 pud	2 pud	1 pun	2 pun	3 pun	punt,	1 pund	5 pund	3 pund	put	1 puth	2 puth	punth	nd	

The state of the s			Charles and the Control of the Contr	Charles of the Carry of the Car	Constitution of the Party of th	Name and Address of the Owner, Spinster, or other Persons of the Owner, or other Persons of t	Contraction and annual section of the contraction o	STATE OF THE PERSON NAMED IN COLUMN NAMED IN C	And the second s	Section of the Party of the Par		
		Д										
Roots	В	Ks	M	ω	s,	೮	٦	Kl	Kt	Sã	н	-
qınd	1	decement	1		. !	Taxaban			-		X113P	1
1 purv	I607aP	trapped	576P		1	1	1	1	198aP		I	-
2 purv	X127aP	The same	1		1	I	ı		1		(113P) 102	
		825P	844P		l	570P	379P	642P	551P		980P	Ъ
1 pul	$\langle - \rangle$	$\{(1825)\}$	- VIP	{ (1826) }	l	******	1		**************************************	7	VIP (X122)	24
		65P	67P	,	61	48	65P	***************************************	ŧ	Continue	122P	д
2 pul		-	1		1		1	1247_{11} P	1	-	1	
pull		-	-		1	dismonth		I247kkP	1	I	İ	i
	ζ I732P	_	700P		-	234P	818P	298P	230P	513P	536P	Ь
1 pus	$\langle 1V73P \rangle$	69P	$_{76P}$		92	24P	14P	25P	26P	20P	32P	Д
	(1X57P)		$_{29P}$		47	44P	57P	47P	48P	52P	57P	<u>-</u>
5 bas	IV106dP403		I		109	3	-	52P	54P	1	-	- Contraction
\ bus	X210P	218P	210P		178	1	160P	184P	163P	1	188P	ď
busk	I	ł	ı		1	******	***************************************	14131.3		- Constitution	and the second	ŧ
1 pusp	I	1	1		1	- Departure -	10 may 10	I49kP	*******	***	**************************************	1
2 pusp	IV15P	14P	16P		19	12P	$^{5}\mathrm{P}$	13P	14P	13P	16P	م
1 pus	-	IV102P	-		l	1	1	-	•	44P	75P	Д
and 5	X93aP404	1	1			-	tion and the same of the same	-		Remotes	and the same of th	1
pust	X52aP	54P	56P		48	***************************************	55P	41P	34P	Deciman		Д
•	(11015A	951A	974A		18405	485A	285A	557A407	466A	172A		A
pū	$\langle - \text{IV}$	A(IX10)	**************************************		1	1	1			1	_	۷٩
4	(IX12U	10U	10U		10	0.8	10U	80	0.8	10U		P
lind	X101P	102P	102P		84	58	96P	82P	64P	67P		C ₄
1 pun	1	1	1		1	-	1	1207yP	I	1		
2 pun	X94bP406	-	-		1	1	91P	ı	58aP	62eP		4
pūv	I513A	481A	483A		I	427A	189A	489A	411A	118A		Ą
40- pic. b	.0				404	Ascribed to	Ascribed to M by Wg	405	SaKk pu			

40° vI for pyus cited by Wg Does not belong to the P Dh

⁴⁰⁰ Ascribed by Wg to Ks but not supported by the Ed

			1,						endifications are productive and a few and a f				
Roots	В	Кş		M	, s	SS SS	O	J	Kk	Kt	sā	н	>
	(IV43A	41A		45.4	V 67	97	4 20	A 0.0	1 4 50	A 900	о А	, 401	۱ ۷
pūr	(X261P	254P		246P	40A 263P	9.19	FIA.	88A 190P	93A 197D	30A 166P	60A 120P	120A 183P	ب ک
pūrņ	1	X95P		1	102P			TOPT	1011	1001	101	100	.
pūrb	Augmente	1		1	-		1	į					Хb
1 pürv	I607bP	573P		1	ł	İ	198aP		265aP		483aP	154P	1
2 pūrv	X127bP	127P		126P	131P	105		ı	108P	87P			, ρ.
niil	∫ I561P	528P		528P	522P	1	171P	711P	240P	175P	461P	426P	Д
1	(X94aP	95P		95P	102P	78	1	i	-	1	1	-	д
śnď	I706P	668P		678P	664P	WHITE	224P	851P	(286P) 407	219P	532cP	500P	Д
1 pr	III4aP	4P		4P	4P	4	ı	**************************************	. 1	4P	-	5P	Д
2 p ₁	V12P	12P		12P	12P	12	13aP	14P	12U	12P	13P	13P	Д
3 pt	VI109A	121A		128A	118A	83	96A	139A	(111A) 408	(110A) 409	119A	151A	¥
4 pr	X15bP	15P		1	-	15				16P	14P	2P	Д
$5~ m pr^{410}$	I	1		1	-	*******	***********	1	****	-	***************************************	-	-
,	√ II20aA	19A		21A	20A	I	49A	59A	51A.	53A.	54cA411	50A	V
afd r	VII25P	25P		25P	25P	25	20P	25P	22U	21P	24P	10P	Д
$2 \mathrm{pr}c$	X265P	258P		250P	267P	217	1	313bP	263bP	245bP	231bP	383P	ď
ptl	II20cA	1		-	20A	1	-	1	apmen	1	1	ļ	
prnc	II20bA.	19A		-	20A	16	l	1	1	1	1	ł	-
1 prñj	II18bA	1		19A	18A		1	1	1	I	1	-	-
2 prñ j	II20dA	1		i	20A	-	1	58A	-	To the same of the	54bA412	51A	
n u d	\int VI39P	49P		48P	48P	39	40aP	64P	40aP	40aP	56aP	43P	p.
nfd	ا ب	1		*	-	1	IX34aP	1	1	Variation	1		*********
l prņ	1	*****		1	-	*****	******	1	I208cP	1	-	1	i
2 prn	VI40aP	50P		49P	49P	41	41P	66P	(41P)413	41P	57P	46P	Д
407 Gm	407 Given as pusa, but illustrated by pūsati	ıllustrated	d by рйва	ut		4,		54d is a misprint in L	T,				
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710	wr Wh								3				

407 Given as pusa, but illustrated by $p\bar{u}sat$ 1408 $pr\bar{i}$ (prygate)
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410 $= p\bar{r}$ Wh

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T.	M	105P 17P 17P 17P 17P 16P 17P 16P 17P 16P 17P 17P 16P 17P 16P 17P 16P 17P 16P 16P 17P 16P 16P 16P 16P 16P 16P 16P 16
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	Roots	1 ppt 2 ppt414 1 ppth 2 ppt414 3 ppth 3 pps416 1 pps 2 pps 2 ppr 1 pj 2 pp pen peb pel pev pes pes pan pan pan poneh418

417 $\dot{\psi}g$, which is adopted by Wg (and B), has haidly any support of the authorities, all of whom read $\dot{\bar{q}}g$ 418 Bsk 419 == pyga, Wh

115 Wg reads 416 prs prs connected with sprs, Wh

414 'fight' Wh

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		The second secon		-								
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2 pyus	IV106eP	102P	1	1	İ	54P		-	4	**************************************	4 Wilson	24
3 pyus	1	emittee	- Constant	1		#		Billion and the state of the st	ı	1	(3₽	Ъ
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2 pyus	1	IV102P	1				1		I	$_{ m GP}$	29P	4
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1 prath) X19P	1	197	90D	\$	Oloah	SISA.	585A.	492A	194A	1003A	¥
2 prath	X20cP	-	Ter	Z02	81		***************************************	***************************************	1	184P	87P	д
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1 prī	$\langle IX2U \rangle$	2U	2U	2U	67	2U	116	116	1	1 0		10
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2 pri		35A	38.4	0 7 2 2	06	4 70	2010	502F	783 U	$269 \mathrm{U}$	376U	႕
3 pr 7			1000	FOC	38	94A	IZZA	90A	93A	116A	110A	A
11.44		040	1 00	1	-		1	VI111A	1	***************************************	-	
1 m 11th		244A.	964A	938A	15	478eA	277A	5520A	460eA	165cA	597A	٧
2 m 11+h420		Genters	[I		-	1	1668aU	1	******		
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z prus		55P	57P	55P	48	45aP	54P	46aP	47aP	50aP	724F	μp
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pres	I650aA	614A	,	611 A	1			1219ar	-	-	1	***************************************
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plih	I673A	634A	642A	633A		panara	235A		440bA	1	859A	¥
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nld	I1007A	943A	965A	939A	16	178fA	278A		460fA.	165dA	598A	A
	\langle I736P	695P	704P	691P		235dP	825P		231dP	515eP	533P	J.
	IV8P	7P	9P	8P	9	1	***			Represent	68P	í
1 plus	IV107aP	103P	110P	108P		55P	40P		55P	Carrent	68P	ဌ
	(IV107bP	1	1	I		1	1		· ·	43P	68P	1
2 plus	IX56P	56P	58P	56P	49	45bP	55P		47bP	$50 \mathrm{bP}$	55P	а
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nsā	1146P	44P	46P	45P	41	1bP	38P		1bP	34P	2P	£.
phakk	I119P	115P	114P	113P	1	30P	477P		31P	322P	50P	Ъ
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427 'scatter, BR, Wh 428 'to grow, increase' MW

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	52aP	49P	50P	51P	***************************************	12P	(417P)	13P	(11P)	301P	295P	Д
_	22A	958A	981A	954A		491A	$(10A)^{432}$	562A.	471A	7A	746A	Ą
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	52bP	***	1	51P	1	1	-	1	1	-	-	1
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bandh $\langle x \rangle$	14bP	14P	1	14P	1	-	-	***************************************	***************************************	13P	96P	ρ٠
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		1556P	(558P)	(550P)	39	(190bP)	i	(256bP)	(190bP)	(475hP)	408P	Д
	-	I412P		415P	1	1	-	1	47.000	the Coppe	362P	Н
	-	(I408P)	•	1	****	I143aP	1	*	(141aP)	1	(351P)	(P)

429 From here up to the end of the section of roots beginning with b, a bracket indicates, unless where otherwise explained, that the root is read with an initial v instead of b

437 bādh

 $^{433}=bhas$ fixen explicitely only by V Others have indicated it only in a general way

root is read with an initial v instead of b
430 The root is read as bata but illustrated by bantati
431 As L remarks, badh is the correct form, and not bandh as given
by B

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Roots	В	Kş	×	20	Śa	O	ſ	Kk	Kt	Sa	H	>
barb	I445P	412P	418P	415P	****		(653P)	204eP	141eP	431eP	362P	Д
1 barh	I669bA	631A	***************************************	629A	1	466aA	254A		(452A)	(154aA)	(862A)	(A)
2 barh	I671aA	(633A)	(640A)	(631A)	t constants	-	(256A)	****	(452A)	155aA	864A	V
3 barh	1	1			l	1	-	I545aA	1	•	-	Ì
4 barh	X123bP	124P	124P	129P	l	1	1	67cP	51cP	79gP	147P	1
5 barh	X229P	244P	(232P)	(234P)	198	1	(181P)		(165qP)	119sP	(231P)	(P)
	(I893P	824P	843P	825P	***************************************	569P	(378P)	641P	550P	243P	979P	д
l bal	X85P	89P	89P	94P		1	-	-		ļ	I	Д
2 bal	,	1	-	i	1	l	1	1247vP	***	1		i
3 bal	Table 1	ł	ŧ		1	1	1	-	1	1	I812A	¥
4 bal	*****	1	*		-	-	1	VI80P	1	1	CONTRACT	
5 bal	X68aP	1	74P	1	-	ł	1	106P	85P	i	******	1
6 bal	1	į	1		-	· ·	1	1	1	İ	and the same of th	XA
hall	1	******	Afterna	-	l	į	-	1247wP	a separate		1	1
1 ball	[1670bA14	35 I632A	(639A)	630A	I	466bA	255A	544A	(451A)	(154bA)	(863A)	(A)
2 balh	I672aA	1	(641A)	(632A)	-		(257A)	544A	(451A)	155bA	865A	¥:
3 balh	X230P 245P	245P	(233P)	(235P)	(199)	1	(182P)	186rP	(165rP)	119tP	(233P)	(P)
has	1722bP	1	, ,	-	1	1	-	1	-	1	-	1
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1 bas	IV105bP	1	***	106P	l	1			1		I	-
0 708	*****	IV108P	-	1	1	-	1	1	and the same of th	-	appointed	1
bost	*******	X152A	144A	149A	122	**************************************	(286A)	(118aP)	(97aA)	205aA	(261A)	(A)
1 hah	******	1	**************************************	1	Manual		1	1316gP	-	į	*	· ·
1 Dan	į	ı		l	-	-	1	1	- Contractor	1	***********	1
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bad Fadh		1	1	E-STATE OF THE STA	1	***************************************	-	I189bP	1	***************************************	1	-
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r Drop	r Dropped by B					The Contract of the Contract o						

436 A cognate of bamb (P Dh I 664), BR

S Sa C J Kh Kt Sii H 5A 309A 6A 376A 297A 4A 744A 5AA 168cA (260A) (545cA) (453cA) — (86AA) 314P 102P — 111aP — (101P) 105P (152P) — — (610P) 111bP — (101P) 105P (252P) — — — (610P) 111bP — (192P) (252P) — — — — — (111pP — (152P) (252P) — — — — — — — (152P) (252P) — <th></th> <th>Ъ</th> <th></th> <th></th> <th>PAC - 200-sterosian chargement and</th> <th></th> <th></th> <th></th> <th>Elekte Elek i feliad ellekelektekelektek</th> <th></th> <th>emeleksen latte vindraktioniste</th> <th>2.6</th>		Ъ			PAC - 200-sterosian chargement and				Elekte Elek i feliad ellekelektekelektek		emeleksen latte vindraktioniste	2.6
5A 309A 6A 376A 297A 4A 744A 314P 102P 1112PA (455.1) - (868A) 4AP 102P 111BP (101P) 105P (192P) 6AP 22P (431P) 23P (23P) 313P (35P) 78P 122P (431P) 23P (23P) 313P (310P) 72P 66P 93P) (80P) 4% 79P 83P 96P 72P 66P 93P) 1247fgp - - - 72P 66P 42P - - - - 72P 66P 42P - - - - 109P 111 56P 42P - - - - 166P 42P - - - - - - 116P - - - - - - - -	Ks	1	M	Ω.	SS.	O	ŗ	KI	Kt	ន៍ដ	н	>
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64P	313P)		316P	1		1025		111aP 111bP	(101P)	1050	(192P)	(P)
X162bP X162bP X162bP X162bP X162bP X2P X	62P		(63P)	 64P	1	 22P	_ (431P)	 23P	(939)	101	(120-) 	F. 1.
78P — IZ47fffP —	1		1 1	1 1	1 1		.	X162bP	(1)	TCTe	(310F) -	- 1
72P 60° 00r (93P) (80P) 4% 79P 83P 95P — — — — 19dP 123P — — — — — — 109P 111 56P 42P — — — — — — — — — — — 109P 111 56P 42P — — — — — 109P 111 56P 42P —	80P		82P	78P		120	1	I247ffP	-	and the second	1 1	1 1
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166	104P		(111P)	109P	IE	1 28	1 6		******	1	-	1 1
116P — — — — (771A) 116P 34P (482P) 35aP 35p 325p 54P 179P 149 — (124P) 148P 127P 85P 156P (156P) — — 40cP 331cP (94P) — — — 101cP 100cP 108P 137P — — — — X93P	11			1		100	42F	X44P	(56P)	(45P)	(76P)	
116P 34P (482P) 35aP 35p 325P 54P 179P 149 (124P) 148P 127P 85P 156P (156P) (39cP) (466P) 40cP 40cP 331cP (94P) - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -	1 5		1	-	****	1 1	-	TEROMA	-	-	(771A)	• •
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101cP 100cP 331cP (94P) 101cP 100cP 108P 137P 1165P	57P)		1	(156P)	247	(436b)	(124P) (466P)	148P	127P	85P	156P	
100cP 108P 137P			1100	ı	1		(1001)	4064	40cP	331cP 	(94P)	<u>G</u> ;
1165F - X93P	I		7117	******	·	-	1	101cP	100cP	108P	137P	4
X93P	-		1	i	**	1 ;		1165F	ſ	-	1	i
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470 BR, Wh 471 gath is evidently a scribe's error for math 472 math, but the Bengali MSS read manth

473 mud-1 is a scribal erroi for mad-1 474 'delay' BR

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475 One MS reads mary for the accepted marc
416 S gives mare only as an additional root. Marv, cited by Wg is
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 178 = me 'exchange' BR, Wh 479 $m\tilde{a}$ 'bellow' differentiated by modern scholars from $m\tilde{a}$ 'mca-u1e' 480 v 1 for $m\tilde{a}h$ cited by Wg. Does not belong to the P Dh

481 mon

^{4%2} Dropped in the Bun Fd but read in the Mysore Ed ^{4%} = $m\tilde{t}$ 'damage' Wh ⁴⁸⁴ Probably a desiderative formation from $m\iota s$ 'mix' BR Wh ^{4%} = $m\iota h$ BR, Wh

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456 See foot-note 473 above 187 Nigh 214

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 $^{490}=m\ddot{u}$ 'push' BR, Wh 491 v I for yuch cited by Wg Does not belong to the P Dh

402 put

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2 mund	I346cP	320P		320P	-	Giranelle		i	1	•	230P	Д
3 mund	I348aP	322P		322P	***************************************	109P	620P	180cP	107P	416P	230P	Д
1 mud	I16A	16A		16A	86	318A	18A	385A	306A	15A	726A	¥
2 mud	X200P	213P		205P	CANDER	1	157P	179P	157P	113P	177P	Д
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2 mur	I	-		I	1	Annua	Supplied	desirer	**********	nager report	1	***
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inus	IV111aP	107P		112P	***************************************	Tapana i	45P	1	59P	48P	85P	ρ,
1 must	X88P	97P	402	97P	1	1	87P	Palanee	58bP	62aP	81P	<u>α</u>
493 मर्	498 महिस् 18 a misprint for मुहिद	int for मुहिंद,			498		वृस्त 18 probably a misprint for	print for मुस्त				

493 मृदिक् 1s a misprint for मुक्टि. 494 Entries against 2 mus are given here by L but it is open to doubt rince the meanings differ

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496 == 497 == 488 mu	496 = miv 'push', Wh 497 = murch 'thicken', Wh 498 mus, illustrated by mūsati on the dīrghah.	Wh mūsatı on the	strength of the rule cusader	the rule o	cusāder	499 mrī 600 = mữ, 701 'mjure' 702 'perish',	. Wh 2. Wh 1., Wh					

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7 mrl	X304P	295P	290P	306P	1	75		292P	273P	259P	388P	24
mıñj	1270bP	248P	1	248P	-	Manager		· ·	78cP	Boules	169P	1
	C VI38P	48P	47P	47P	-	40bP		40bP	40P	56bP	14P	2.
mrd	$\left\{ 1X44P\right\}$	44P	46P	44P	9 {	34bP		Seasont	38P	40P	38P	<u>-</u>
mrn	VI41P	51P	50P	50P	42	42P		42P	12P	58P	18P	A
þutu	X118aP	***************************************	-	124P	-	1		-	analise.	-	1	i
1 mrd		-	1	1	Į	1516bA			Charles	ł	1	
2 mid	IX43P	43P	45P	43P		33P		37F	37P	39P	13P	Д
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sim	VII31P	141P	151P	141P	66	110P		59P	58P	30P	102P	2
1 mis	T739P	G98 699P	707P	694P	;	237P		296P	229P	512P	528P	$\mathbf{U}\mathbf{A}$
, , , , ,	C 1V5511	5311	580	56U	61	118bU		115bU	118bU	117U	1110	D
2 mrs	X305504	296P	291P	307U	Į	76		094P	275A	261A	407A	Д
ກາຊຄ	:	X296P	*****	ļ	1	**************************************		262P	243P	143P	352P	Д
	(IX22aP	18P	-mara-a-a-a-a-a-a-a-a-a-a-a-a-a-a-a-a-a-	20P	18,	I		1	-	16cP	23P	Д
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Table Tabl	uñj	**************************************	Montesia	İ	1	į	-		$179_{ m JP}$	-	1	-	i
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	1p 516	1	1	1	-	-	поменя	t e e e e e e e e e e e e e e e e e e e	***************************************	-	-		i

507 Nigh 2 14, 'be situated', BR, Wh 508 muks, a scribal error 509 मृद्ध्य मृद्दे sa misprint for मृद्ध्य मृद्

512 mrad, a scribal error 518 = mlat, Wh 514 = mlech, MW 515 A cognate of mnt, Wh 716 'set,' BR, Wh

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Roots	g g	Kş	The state of the s	M	ß	SS S	၁	م	Kk	Kt	Så	Ħ	>
		202P	20	202P	203P	,	53P	535P	52P	52P	343P	119P	Д
mlech) X121P	122P	12	22P	127P	101	-	(110P) 517	99aP	77P	78bP	14P	ы
mlet	1312aP	290P	25	11P	289P	-	84bF		I	1	GARTHEON	237P	Ы
mled	1312bP	1	1	ı	-		- Designation	1	-	81bP	372cP	237P	Д
2 mled	1	I	•	ı	1	1	-	1	(I83bP) 518	82bP	1]	
mlev	I535A	507A	20	6A	501A	and the same of th	439hA	217A	504kA	4231A	129 _J A	827A	¥
mlaı	1953P	889P)6	38P	888P	27	261P	872P	326P	254P	272P	32P	Д
I yaks	X153A	161A	11	53A	158A	130A	1	295A	130P	109A	213A	278A	A
2 yaks 519	1	-	1	1	1	Entrante	1		1	***************************************	****	1	ļ
ch 520		1	•	1		I	1	•	***************************************	******	1		-
val	11051U	086U	101	10 U	982U	48	630U	904U	$\Omega 669$	0809	539U	091U	þ
vat	I30A	29A		29A	30A	42	327A	33A	395A	316A	25A	711A	V
2 vat	X196P	203P	16	35P	200P	172	1	144 145P	171P	149P	103P	171P	<u>C</u>
wan.	1	1	1	1	1	1	-	1	VIII17U	and the same of th	1	T-	
yantı	X3P	3P		3P	3P	ಣ	က	4aP	3P	$^{3}\mathrm{P}$	3aP	116P	<u>-</u>
yanış	11029aP	965P	36	38P	961P	I	293P	647P	358aP		430aF	•	, ہم
	(1871	803dd	82.	2q	805q	-	554		627	536	and the same	~	۔ ہے
l yam	X82P	87P	∞	7P	91P	92	1	1	71aP	54P	nadestates.	~	_
	(11033aP	4696	66	2P	964P	1	*******	1	Automotive	1	142P	386P	1
2 vam	11033hP		66	2P	964P	142	296P	1	223P	159P		386P	<u>-</u>
S.	IV101P	97P	10	4P	102P	104	50P	94P	48P	50P	39P	79P	24
yoh 521	amounts	1	1	1	-	1	Bounded	1	spenie	-	-	1	6
V (2)	1140P	38P	7	10P	39P	35	13P	32P	16P	17P	28P	4.	<u>ا</u> بد
	(1916aU	848U	98	199	848U	65	591U	911U	065U	574U	1	8910) ;
γāc	(1916bU	848U	98	100	848U		I	age of the second	ı	1	551aU	8910	-
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⁵¹⁷ madch, a misprint 718 mlad, a scribal eiroi 719 'piess on' (?) BR, Wh

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3 yu	X170A	178A	169A	1764	1 60	000	910.4	nac	ngg.	5bU	$\Omega 9$	D
4 yu524	***************************************	ı		570) 7		9104	i	124A	228A	237A	¥
viino	1167P	155P	15910	1	ĺ	6		Arrenness	I		***	Ì
vuch	1229aP	211P	211D	104F	***	39aF	$(464P)^{52}$	10aP	10aP	331 tP	92P	Ч
T VIII	TV68A	64.4	707	2777	1	01F	543F	$(61P)^{526}$	60P	351P	129P	G,
1 Jul	VITALI	717	IZA	69A	72	114A	108A	112A	115A	102A	111A	A
9 mi		V 1779 A	0.8	7.0	7	ΩL	70	10	Ω	ΩL	40	
fn k c	41007	ALIOA	-	1	Ì	-		145A	-	Angenes	237A	٧
4 yu j	AZ64F	Z57.F	249P	266P	215	1	313aP	263aP	245aP	231aP	373P	; -
yut	ISIA	30A	30A	31A	1	328aA	34A.	396a A	3179A	262A	712A527	,
yndh			ļ	1	a-Management .	1585P	-	-	Territoria	ANTENNA		
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um	(IV124aP		мария	-	***************************************			l		l r	1	ı
and the following state of the	\ IV124bP		198P	1961	197		5	1 8		-		*
1 yus	1		101	1007	177	/sar	^{99}F	69aP	72aP	61aP	50Γ	G
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E - 5	1 5	1 3	1	1	-	-	I	I247aP	-	1		
sel	1646A	610A	617A	(607A) 52	88	453A	(961 A) 528a	1 530 A	V 454	1560 4	V 260	
tost		1	***		1		(41104)	14942.A	V 1.4	LOOKA	Wago	¥
vaut	I311P	288P	988P	0860		1 6	1	14348A	1	1	-	į
•		•	100	T007	l	83P	560P		80P	1	·	ھر
728 == 724 == 726 g	$^{128} = yas$, MW $^{124} = yuch$ 'separate', BR, Wh 126 gM is a misprint for	BR, Wh t foi			727 722 in L 728 Cited by 7281 e9	127 722 in L is a misprint 128 Cited by Wg is a vl fo	isprint r v l for pre	. is a misprint Wg as a v l for $punth$ Does not belong to the P Dh	belong to	the P Dh		
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yannd		ļ	***************************************	ļ		1	ł		Adoption			
1 namh	I768P	724P	733P	718P	i i	254P	778P		248P	495dP	555P	۵
2 nmh	X256P	· ·	1	261P	-						5	•
ıamha	********	X305P	I	1	ļ	and a second	-		ļ	-	-	Δ.
ıak	X197aP	209P	201P	201P	l	-	153P		154aP	110aP	157P	, F4
raks	I688P	649P	659P	648P	118	213P	772P		203bP	493P	567P	-
ıakh	I140P	136P	131P	133P	-	38eP	446P		38eP	329eP	68P	Д
1 1ag	I822P	779P	489P	773P	1	531P	333P		509P	211P	1023P	Ъ
21ag	X197bP	209P	***************************************	201P	1	-	(154P) 528 t		1	110bP	159P	4
1 agh	***************************************	-	1	-	1	1	1	, ,	-	-		
2 1agh	X197cP		201P	201P	1	ı			1	Ì	***	
rankh	1141P	137P	1	134P		38gP	448P		38gP	329gP	71P	Δ.
ıang	I153P	143P	138P	141P		38mP	453P		38kP	329IP	78P	, p.,
1 rangh	I107A	102A	105A	105A	i	346kA	72A		333rA	421 A	637A	A
211ngh	X253P	235P	-	259P		1	1		1	1	202P	Д
ıaca	X318P	311F	307P	322F	-	84	221P	$\overline{}$	179P	149P	285P	а
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rañch ⁵³²		1	1	1		-	-		**************************************		-	-
	J 1865	803p	822d	805d		549d	1		531d	-	and property	1
rañl	\ I1048U	083U	1007U	0790	127	627U	010		605U	550U	0968	n
-	(IV58U	26U	0.19	100	64	121U	127U		121U	120U	139U	n
121	I319P	294P	295P	294P	171	86P	565P		84P	374aP	211P) Д

286 (A) probably a misprint for (T) 729 cara, by metathesis 730 as ran (colour' BR, Wh

532 = 27 'direct,' Wh 532 'mark,' Wh

		4					A CONTRACTOR OF THE CONTRACTOR	AND PROPERTY OF THE PROPERTY O	erdelline den man det erden det en der en en	de desiral estre construir est de	Jesa Talan yangan ang ang ang ang	especializates.
Roots	В	Kş	M	ω	Sa	C	J.	KI	Kt	Sā	н	^
raţa	X373P533	тепилен	1	1	1	Variage	***************************************	Trans.	İ	,	the or ord name	ale and a second
ratt	1	I	1	1	1	i	1	11150		Outlean	-	2
rath	1357P	333P	336P	330P	190	-	566P	137P	1150	1 2	-	1
1 ran	I472P	438P	445P	441P	1	147bP	665P	207hP	146hr	074DF	212P	G 1
0 101	(I832P	789P	799P	783P	ł	535bP	342P	605bP	514bD	165DL	7097	ر ہے
7 1411	(1855	8031	1	805	1	1	-		JOSTO	J0017	1039P	<u>C</u> ,
rant		the same of the sa	manuta	1]	Ì	ļ	į			and the same of th	1
rand	1	and the same of th						Tiger	İ	-	1	$\tilde{\mathbf{x}}$
Mon	TR97T	KOOD	#00D	4001		200	1	10111	-	1	******	1
Tally	11701	JOSOF	JORG	J990	discounts	Jagoz	740F	-	1	475mP	(367P) 5	31 17
rad	154P	51P	52P	53P	1	14P	420P	16P	14P	304P	9987	۾ ,
radh	IV84P	80P	87P	85P	87	34P	25P	33P	34P	70P	450	۹ ۵
1 ran	-	***	ı	1	-	-	1	1220cP	į		1	-
$2 \mathrm{ran}^{535}$	1			1	ļ		Lampaigna	1	and the second		1	ı
$randh^{536}$	1	1	Andreas	I	1	-	***************************************	ı				ı
ran	1428P	399P	409P	909P		19001	מטפט	4.00	1 4		1	1
**************************************	7000	7, 90	1 707	Jose	- Company	LOSBE	930F	196aF	134aP	423 bP	335P	بنا
tapa		1 5	1	-	1		***************************************	1		-	1	
raph	1440F	409P	414P	410P	I	143bP	650P	204bP	141bP	431bP	352P	Δ
rahh	$\int 11023A$	969A	982A	955A	53	492A	-	563A	472A	-	785A	₹ ₹
	ا پ	1	-	1	l	***************************************	VI145A	1	-	124A		
7	€ I906aA	1	856A	838A	1	579A	392A	652.A	561 A		V 080	<
1 1 4111	Y 1906PA	838A	856A	838A	-	1	-			234 A	089 A	4
g ram	-	1	1	*****	ì	-	1	X71bP	appears.			
famph	I441P	410P	416P	411P	-	143cP	651P	204eP	14100	491aD	9890	2
1 ramb	I401A	373A	378A	373A		403aA			392hA	TOTO:	765 4	4 <
2 ramb	******		1	1	-	1	i	12061P		******	101	9
3 1amb	1		-	1		1	l	Automorphism	1		1367P	5
4 002	,											4

 438 Additional 100t cited by Wg Does not belong to the 535 'take pleasule', BR, Wh 534 P Dh 534 1 ab-11 = 1 amb

Roots	æ	Kş	×	Ø	Sa	బ	۳	Kk	Kt	.ಜ್ .ಜ್	н	>
2 K			The second secon			-		-	1	l	1	1
4 ramp	1	1 8		4000			150 A	470hA	392dA	96bA	A777	Ą
1 rambh	1412A	382A	-	304A	-	l	1007	T969.D				
2 ramph	I	1	1	ļ	1	1	1	Loozar	1 5		1 501	•
ray	I511A	479A	481A	478A	1	424gA	183A	485gA	40'/IA	1141A	186A	ď
rarph	I439bP539	1	***************************************	1	1	-	1	1 1				l
ral	ł	I	1	-	1	1	1	1247hhF	ensylves	1		
II or	ļ	I	1	1	1	1	1	I247nP	1		1	
Idil		ı	ı	1	1	I		1256eP	1	1	-	-
rav					1	1			1	-	*******	Š
ras	1 27.5	0.202	713D	700P		240dP	835P	302dP	234dP	521dP	542P	Д
I ras	1.(40F	Jool	TOT	1001					1	1	1	-
2 ras 540	1	i		1	-	-		4070	תייייי	0001	0636	Ω
1.2.5.2	X385P	376P	375P	386P	***************************************	1	258F	ZbZF	265F	TOOL	7000	4
			***************************************	1	1	and the same of th	1	X49P	1	- Contractor	-	
Iast	C 1767P	723P	732P	717P	1	253P	847P	317P	247P	531P	554P	Д
rah	4004			937	1	•	1	I	***************************************	функаль	Salari Maria	l
TOT	A84F	1 8	1 6	916D		68	2.15P	196P	174P	144P	358P	Д
raha	X312P	304P	SULF	477) ° 7	19aP	40P	22aP	23aP	36P	11P	Д
ไาลี	1148F	40F	40r	-	Ç.			1	director			1
2 rā 541		1	1	1	-	T. 100	G147	đዛቻይ	36hP	897hP	56P	۵
, akh	1126P	122P	121P	119P	generation	3002	4.11	100c	1000 0000	450 4	400	4 4
ų į	I113A	109A	110A	110A	ļ	349aA	7.7A	410aA	SOUGH	40dh	TIGOO	Į,
1921	187411	80517	824U	807U	71	557U	367A	630 U	5390	0162	0000) f
raj	TYTT J	670	74P	72P	74	22aP	12P	23aP	24aP	18P	13P	24
adh.	V1RD	16P	17P	16P	17	17aP	18P	16aP	16aP	17aP	19P	Д
Team	TOPET 4 849	1		ļ	ļ		1	*****		and the same of th	-	Seedless
ıās	1657aA 1657aA	618A	627A	617A	and the same of th	457cA		535bA	442bA	143aA	849A	A
1 1 43												

541 = ras 'bark', Wh 542 v I for 1 $r\bar{a}s$ cited by Wg Does not belong to the P Dh 538 'hang down,' BR, Wh 539 v1 for parp ented by Wg Does not belong to the P Dh 540 'A denominative of rasa', Wh

G B PALSULE

1		SS SS SS SS SS SS SS SS SS SS SS SS SS
	11	14P
	ii V	144bA 144bA 114aP 114aP 1237P 100 100 1476IP 100 100 100 100 100 100 100 100 100 10
	K+	(15aP) 744 (15aP) 744 4U 251P
	KĶ	——————————————————————————————————————
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	Ö	101aP
	s, S	226 4 4 1 1 1 1 1 8 8 8 8 8 8 8 8 8 8 8 8 8
	20	29P 29P 120P 139P 151P 776P 787P 787P 110
9	×	81P 130P 130P 150P 150P 150P 150P 150P 10 10 10 10 10 10 10 10 10 10 10 10 10
	KŖ	29P 123P 123P 1153P 1153P 1173A 4U 266P 1173A 591P 691P
	æ	as 548 •
	Roots	2 rās 3 rās 548 • 1 rī 2 rī 2 rī 3 rī 546 rīkh rīngh 1 rī c 2 rī 2 rī 7 rī 7 rī 7 rī 7 rī 7 rī 7 rī 7 rī 7

 147 11b-u = rumb 148 = bp 'smear', BR, Wh 140 1ph

544 See foot-note 386 545 = ri flow', BR, Wh 546 cira (by metalhesis) for rica

		4									
Roots	A	Kş	M	Ø	SS S	Ö	ъ	KK	Kt	Sã	Ħ
rımb	•	l	Manadas		l	1	Material	1	***************************************	1	1366P
rimbh	1	1	1	1	1			I362eP	and the same	I	1
	1	1	1	1	I	I	-	1	V17dP	1	
118	VI126bP	139P	146P	136P		115bP	24P	56bP	55 bP	29bP	100P
	7 I725P	685P	694P	681P	***************************************	230hP	804P	293gP	226hP	5081P	515P
118	$\{ IV120bP$	ļ	ţ	122P	-		1	1	1	I	***************************************
1 rih	-	-	Special Service		-			1	-	-	allowed to the same of the sam
2 rıh	VI23bP	27P	ı	56P	1	1	1	1	1		ı
$3 \mathrm{rrh} 250$	******	1	ļ	1	1	1	1	1	estratula.	-	-
1 rī	IV30A	30A	32A	30A	83	88A	117A	83A	86A	111A	104A
2 11	IX30P	30P	32P	29P	25	23bP	31P	25P	25P	28P	18P
AIL	ı	ı	Bastone	I	1	1	1	-			1
1 ru	I1008A	944A	967A.	940A		478gA	280A	1	461A	166A	599A
21u	II24P	23P	25P	24P	22	10bP	23P	10bP	11bP	20 bP	27P
3 ru 551		1	are and a second		1	I		1	***************************************	-	i
sum r	X248P	-	1	253P	1	I		dutinoon	1	1	******
1 ums 552		1	1		1	1	-	ALCOHOLINA .	1	1	-
r ums		1	1	X254P	1	E-section 1		i	saparta.	-	-
Zun ¹ .	I169cP	1	154P	156P	1	-	1	9			1
ruc	I781A	736A	748A	732A	95	499A.	292A	565cA	174cA.	176A	938A
Inn	VI123P	135P	142P	132P	94	112P	21P	53P	52P	26P	36P
21u1	X262P	255P	247P	264P	213	and the same of th	114P	188P	167P	79dP	25P
1 1 ut	I783aA	738A	750A	734A.	1	501aA	297A	570aA.	-	181aA	940A
2 rut	Assemblet	1		I	1	ı	1	I88P	1	ı	Administra
3 rut	X132bP	133P	131P	136P	I	1	1	ļ	1	-	48P
4111	X243aP	222P		ļ	1	1	1	i		1	216P
liuth	1359P	335P	338P	332P	1	1181P		139aP	117aP	399 bP	219P
00 field	of fick', BR, Wh				162 = 1 ⁻ 148, MW	MW					
	can, wa										

	A	- A B B B B B B B B B B B B B B B B B	
	H	940A	
	Śũ		
	Kt	479aA	
	Kk	570cA	
Military and a succession of the succession of t	t,	622P 622P 622P 693P 107A 11U 11U 60P 60P 60P 60P 60P 60P 60P 7803P 803P 803P 803P 803P 803P 803P 803P	
	Ö	1111aP 123aP 123aP 28P 112A 110 110 115aP 230gP 68P 68P	
	ss.		
	02	248P 323P 323P 323P 341P 321P 66A 66A 11U 11U 127P 127P 127P 127P 127P 127P 127P 127P	
	M	229P 329P 	
d.	Kş	739A X133P 324P 324P 324P 1340P 342P — 56P 62A — 1U — 1123P — 123P — 138P 684P — 138P 684P — 138P 843P	
	æ	1783bA	
		2 ruth 3 ruth 4 ruth ruth ruth 1 ruth 2 ruth 1 rund 2 rud 2 rudh 558 3 rudh 4 rudh 556 5 rudh 556 5 rudh 557 5 ruth 558 7 ruth 7 runh 7	

563 Wrong writing for rdh 554 'grow', related with ruh, BR,Wh

556 'to be red', MW 556 = 3 rudh, MW

		ď							Manuschander Innestration (Manuschanders		Adionical	Belgment cocks
Roots	В	Kş	M	Ω	Sa	Ö	٦	Kk	Kt	និង	Ħ	
rūks			dament	*	1	in the second se	X194P	d and a second	- Contract	19AP	İ	
rūkṣa	X362P	354P	353P	364P	-	i		237P	218P	1	361P	a
rūpa	X387P	379P	377P	388P	1	-	260P	254P	235P	182P	322P	, <u>a</u>
rūs	1709P	I	1	665P	ı	Libraries	estation	1	1			1
rūsa	-	(X385P) 557	4	1	l	mateure	- Andrews	į	-	l	1	۵
rek	I80A	77A	78A	80A	ı	337cA	46A	(406aA) 558	327aA	35aA	616A	· •
rej	I195A	178A	1	179A	l	364bA	1		-	Brown	-	V
reț	1917U	849U	$\Omega L98$	849U		592U	914U	(666U) 559	575U	552U	0.028	D
1 red	ĺ	ı	1	1	-	1	1	1666U	Valleyards	1	-	Beefa
2 red 560	-	1	1	nadament .	ł	1	I	1	Toward	*****	1	1
rep	I396A	368 370A	-	369A	1	l	147A	I	l	94bA	760A	Ą
reb	a de la constante de la consta	I	I374A	***************************************	***************************************	399dA	1	I		-	Dynamia	
rebh	I410A	382A	386A	382A	Ventrales	409A	149A	469A	392aA	96aA	775A	Ą
rej 560	I	1	1	1	******	1	1	1		4	1	1
rev	I540aA	508A	507A	502A	-	440A	185A	505A	424A	114hA	828A	Ą
res	I651A	615A	622A	612A	1	455A	236A	532aA	439aA	141aA	840A	Ą
raı	I958P	894P	913P	893P	33	266cP	878P	331cP	,258cP	276cP	38P	Д
rot	I	1	1	1	-	-	The same of the sa	***************************************	I153P	Besteved	İ	-
1 rod	I377bP6	19	1	1		ł	•	217P	***************************************	los de la constante de la cons	240P	Д
2 rod	1378P	ı	357P	352P	1	ļ	I	1	I	1	I	1
rolamb	1	1	1	l	1	-	-	1206vP	1	1	-	1
rant	ı	1	-	1	1	The same of the sa	·	Time	l	-	-	IP
ıand	1377aP	351P	356P	351P	I	129P	573P	1	-	379P	241P	a
lak	X197eP	210P	202P	1	1	-	I	176bP	154bP	1	158P	Д
1 laks	X5P	20	20	5P	മ	တို့	312U	10P	5P	230U	152U	Þ

557 ūsa 1s probably a misprint for **rūsa**568 ek, a scribal error
5701 Attributed by 5797 red

560 red, rel 'deceive" Wh
761 Attributed by Wg to Kt Does not belong to the PDh

		P			-		mile des de de des des de la constante de la c	THE RESERVE THE PROPERTY OF TH				04.1
Roots	щ	Kş	M	ZQ.	s S	Ö	r	Kk	÷	16 V	T. T.	*
2 lakş lakh 1 lag 2 lag kh 1 lag 2 lag lag lag lag lankh lang 2 lang 1 lang 1 la la la la la la la la la la la la la	X157A 1142P 1823P X197dP —— 1143P 1108A 1172P 1221P 1221P 1257P X20 254P X10bP X874aP X 10bA	165A 138P 780P 210P 210P 144P 108 104A 10A 236P 203P 203P 203P 10A 11A 11A 236P 226P 226P 226P 364P 808d	157A 152P 790P 202P 140P 140P 106A 156P 222P 203P 236P — 11A — 361P — 363P — 363P — 363P	162A 135P 774P 136P 142P 106A — 608 225P 204P 235P — 10A 10P 374P — 236P 32P 32P 32P 32P 32P 32P 32P 32P 32P 32	134 138 100 101 111 172 194	38fP 532P — 38hP 38hP 346fA 41P 77aP — 100aA — 100bA — 77dP — 87P 132P	300A 447P 334P — 449P 454P 454P 172P 536P 636P 636P — 142A — 143A — 485P — 485P — 485P — 485P — 485P — 485P — 485P — 485P — 485P — 485P — 485P — 485P — 485P — 485P — 485P — 485P — 485P 485P 485P 485P 485P 485P 485P 485P	134bA	(113bA) 502 38fP 510P - 38hP 383sA 42P 165hP 58aP - 116aA - 225P - 116bA - 116bA - 116bA - 118bA	### San	249A 69P 1024P 100P 72P 73P 638A 98P 203P 120P 156A 120P 156A 156A 166A 166A 166A 166A 179P 179	>
						010	000	619	528	225		1

502 改和 is a scribal error for 改稱 568 Though not actually read in the proper place it is mentioned under 1 langh

764 lañeh 767 Dropped by L

	А Н	գ.	A	Λ		۱ ۱	ρ., ر	ñ	***************************************	Дı	ĺ	A		P.	-	1	Ą	1	-	IA	*	A) 570	(4)	Profession	
	Ħ	55P	l	1	-	57P	216P	1	57P	336P		786A	1	1		***********	766A	-	-		-	1/	1	ALEX COLOR	
	:ಷ •೫	6P				1	-			432cP	1	-	125A	-	1		97A	***	1		Name of Street			-	Angustus
	Kt	8P	The state of the s	Tanana a		***************************************	I	-	1	134bP	1	473A		•	1		386A	1	1	Transport of the Control of the Cont	-		-	-	1
	KIk	14P	1		1173P	-	1	-	***************************************	196bP	1	564A	l	l	-	· ·	464A	1206hP	1362bP	1		annual de la constante de la c	1	1	de
	ŗ	7P	١	-	ì	l	l	I	I	631P	*******	ļ	VI146A	-	1	1	153A	l	-	1		-	*****	ł	
	C	7		1	1	1	I	i	wingood	138bP	X63	493A	***************************************	•	-	ĺ	403bA	l	1			-		-	Section 2
	Sa	7	1	1		-	ł	1	1	**************************************	and the same	52	diago	I	T-control	ļ	128		***************************************		İ	1	***************************************	1	{
	20	1															374								
	M	7P	*ventories*	I	1	-	***************************************	1	- Constant	403P	-	983 A		I	1	1	379 A			ni _{stra} depleto	-	-	-	-	1
e.	Kş	7P	!	I	1	9P	253P	l	dox	400P	1	960 A		X382P	appear		374 376 A			ł	(1		,	
	В	X7P 7P	X148bA566	ĺ	1	X9cP	X258P			C 1429P		T10944	7757777	 ,	1		TA09 A04 A	*****		-		Manager		1	1444P
	Roots	3 lad	4 lad	lada	1 land	o land	3 land	1-4	Jar.	land	lan	4	labh	labha	10m 567	Idili .	lamph 500	T ISTUD	2 lamb	1 lambh	2 lambh	9 1ambh 569	o lamon	lay	lard 971

569 = labh 570 Given by the Calcutta Ed of the Kkd 571 'to load', MW Jos Quoted by Wg from V Does not belong to the P Dh

567 == ram, BR, Wh 568 Perhaps such a root is inferrable from the derivatives ullamphona and pralamphana

		Districtions of the contract of		- Aller Manual Company of the Company		and the state of t						
			Д	-								
Roots	Ø	Kş	M	02	Śa	ಐ	j-rg		Kt	:ದ •%	Ħ	>
[al	J 1382P		TOTAL TRANSPORTED TOTAL	355P		Annual contracts	Processor of the contract of t	· 1		Manage		
	X148aA		148A	153A	125	99	(290A) 572		100A	208 A	273A	V
lala	-		1	1	1	-						i d
laś	1				1	I	emage			T O O	4	,
1,00	$\int 1937 \mathrm{U}$	874U	892U	873U	1	610U			59111	SERTI	197F 1977	4 5
T 100	~				(IV16)) { }		0	>
,	ł		1		146 154)	1	1		1			=
2 laș	X189bP		I	193P	,	***************************************	1		-		1075	9
1 las	I746P		714P	701P	1	242P	827P		235P	518P	543P	ų p
2 las	X189aP		187P	193P	164	-	139P		142P		197P	, ρ
Iz.	II49P		49P	48P	44	19bP	41P		23hP	87P	100	, p
lākh	1127P		122P	120P	1	36cP	472P		36cP	327cP	57P	۾ ۾
lāgh -	I114A		111A	111A		349bA	78A		336bA	45bA	643A	, <
12]	1259P		237P	237P		77cP	1		74cP	362aP	157P	2
länch	1222P		204P	205P	1	$64 \mathrm{bP}$	537P		53bP	344bP	121P	Д
lāñj i .	I260P		238P	238P	1	77bP	488P		74bP	362 bP	158P	. L
lada	1		1	1	1	1	-		1	Till and the same	-(XP)	678
lābha	X389P		381P	390F	I	1	262P		240P	184P	324P	<u>a</u>
IāI	I		I		1	1	1		-	1	I	-
1 likh			1	1	-	1	1		Avguera	1	1	1
2 likh	VI72P		84P	83P	61	69P	99P		82P	87P	22P	Д
lińkh	-		I	1	1		-		1	Branco		9
$1 \ln g$	I165P		151P	152P	***************************************	38yP	462P		38s	329tP	d06	م
2 ling	X199P		204P	204P	I	-	156P		156P	112P	161P	<u> </u>
lıngh	l		1	I		a de la constante de la consta	-			i	•	1
lıp	VI139U		169U	149U	103	110	damane		10U	Ω_{θ}	10U	D

574 khala (erroneously) for likha

872 चलै।s a misprint for लेले. 873 Given by the Calcutta Ed of the Kkd

		д									
Roots	æ	Ks	M	202	Sa	Ö	٦	Kk	Kt	ස් න	Ħ
lımbh	•				2 2	- Parameter to		1969¢D	İ		
1 115	IV70A	66A	65A	71 A	70	1174	1104	1144	1174	104 4	13.4 A
$2 \mathrm{lis}$	VI127P	140P	147P	137P	3	116aP	27P	57aP	56aP	32aP	103P
lıh	116U	Ω_{9}	Ω_{9}	Ω_{θ}	9	59U	670	610	63U	62U	7110
<u> </u>	f IV31A	31A	33A	31A	34	89A	118A	84A	87A	112A	105A
11 1	\ IX31aP	31P	33P	30P	26	24P	32P	26P	26P	29P	19P
2 li	X269P	262P	254P	271P	221	***	316P	(266P) 575	248P	234P	874P
3 II 676	1		•		1	-	-	-	Harmonia	***************************************	-
luj	-		1	Ì	The same of the sa	IV116A	-	1		l	
5.50	∫ I202aP	184P	184P	185P	115	1	508P	47P	47P	339P	103P
idiic	(I202bP	-	1	185P	1	48P	1	1	-	-	1
1 luñj	X31cP	31P	-	33P	1	1	I	********	1	***	16P
2 luñj	X218P	227P	219P	223P	186	-	165P	186fP	165fP	1	210P
1 14	√ I336aP	310P	312P	311P	1	99P	583P	108P	98P	388P	190P
ini i	\ IV113P	109P	116P	114P	115	61P	47P	59P	61P	50P	34P
2 luț	I784A	738A	751A	735A	1	501bA	290 298A	570bA	**************************************	175b 181b/	1 941A
3 luț	1	VI87bP	1	$_{99P}$	1	82P	1	1	$84 \mathrm{bP}$	1	-
4 lut	X214P	223P	215P	219P	183	****	164P	186cP	165cP	119cP	214P
1 luth	I360P	335P	339P	333P	1	118bP	Total State of the	139bP	117bP	399cP	220P
2 luth	I785A	740A	752A	736A		-	299A	570dA.	479bA	181cA	942A
3 luth	VI87aP	87aP	100P	1	I	-	*******	85bP	1	I	128P
1 lud	I336bP	310P	1	311P	1	1	1	1	-	-	1
2 lud	VI87bP	1	101P	99P	757	85P	1	1	1	101P	134 128P
		325P	\$ 30P	824P	***************************************	111bP	623P	128bP	109bP	1	207P
lunt	X27P	26P	1	29P	26	18		102P	81P	1bP	39P
•	∫ I350cP	325P	1	324P	-	-	1	1	1	I	1
1 lunth	ا ~	X26P	27P	İ	***************************************	Tables of the Control	2P	1	1	1	
2 lunth	1366P	1	345P	339P	-	122P	608P	-	121bP	403P	225P

576 'be unsteady', BR, Wh

sts lält (lälayatı)'

	destructions and the first property and the first property of the following the first property of the first pr		management of the second second	The section is a second section of the section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the section of t	CHEMIN TOWNSON CONTRACTOR OF STREET, SE	established and entire the production.	- Commission of Control Commission Commissio	PERSONAL PROPERTY OF THE PROPE	The second second second second	A STATE OF THE PARTY OF THE PAR	ALANGEL XALEGARINER A STORE	**************************************
	And the second s	THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS O	The state of the s	1								
Roots	В	Kş	M	ω	Sa	O	r	Kh	kt	ž	H	>
3 lupth	I369P	343P	348P	342P	termine to	123bP	- 594P	148bP	- 12.hP	30 36 19	228P	
1,000	f I350bP	***************************************	i	324P	-	- Bhouside	wanted	7	1	117bP		1
nimi	ا ~	Aprilana	-	I	- September	1	1	1	I	1	ı	d Z
lunth	146P	43P	44P	45P	I	6cP	411P	7eP	7CP	297cP	390P	=
1 Jun	∫ IV126aP	Name of the last o	-	1			***************************************		1	1	-	i
ďnt T	(IV126bP	124P	130P	128P	128	73cP	61P	(19cP	72CP	61CP	72P	2
2 lup	VI137U	148U	167U	147U	101	00	1	0.8	80	00	Ω_{6}	1
1 Jubh	IV128P	125P	131P	129P	130	74P	62P	70P	73P	62P	55P	4
2 lubh	VI22P	26P	25P	25P	24	28F	44P	29P	29P	11P	76P	r.
lumb		-	427P	424P	-		-	206 1P	1444P		369P	4
or man	X114P	116P	115P	121P	96		106P	97aP	75aP	76aP	111P	a
lul	€ I336eP		1	311P	***************************************		1	1	and the same of th	Paragrams .	1	i
,	ا ~	***************************************	***************************************	1		1	-	-	1	Aveloused	granus de la constante de la c	\mathbf{S}_{1}
1 lus	1	1	-		1	***************************************		- The second sec		-	i	IP
2 lus	1	-	-	-	1	*******	X116P	***	1	1	1	1
snj	1	l	through the same of the same o	1	1	ı	E-course of		***	**************************************]	Si
luh			1	1	1	-		1	-	-	1	П
Iū	IX13U	110	110	11U	11	Ω_{0}	1	Ω 6	Ω_0	110	12U	ı
1 lūs	I708P	G699	-	665P	-	and the second	791P		Procession	503aP	501P	Д
0 150			1	-	-	-	-	egypane	1	$1508_{1}P$	1	
Snr	X70P	75P	76P	76P	99	51	Management	67aP	51aP	79fP	138P	24
len	***************************************	***	and distance.	I454P	-	1	1	therese		1	1	
lep	I397A	369A	1	370A		1	1	Į	1	1	761A	Ą
laın 577	I486cP	-	1	-	1	1	1	desperie	1	1	1	1
1 lok	I76A	73A	74A	76A	109	334A	42A	403aA	324aA	32A	612A	¥
2 lok	X236P	247P	240P	241P	-	5 b	184P	186yP	165xP	119vP	200P	Д
1 loc	I177A	162A	162A	162A	112	353A	82,A	40%bA	324bA	49A	646A	A

777 Attributed by Wg to S, but the Banaras Ed reads Sygand the Mysone Ed qu

			Ъ		Anderson and the state of the s							1
Roots	Ø	Kŝ	M	ממ	Sa	ပ	£.	Kk	Kt	ಜ್ಞ	Ħ	Λ
2 loc	X237P	248P	239P	242P	206		185P	(186xP) 578	165yP	119wP	204P	Ъ
loch	***************************************	1		-	BONISM	-	in the same of the	X186xP	•	1		1
lot	-	1	Í	-	1	displayed in	-	amont see	I154P	******	min statement	۵
lod	I379aP	***************************************	358P	353P		1	563P	218P	1	372dP	238P	Ь
loșt	1277A	256A	255A	255A		368bA	106A	434bA	355bA	67bA	672A	¥
laud	1379bP	352P	i	1	l	130P	- The second	1	1		239P	Д
lpi	IX31cP679	9.	1	1	-	-	1	1	27P	-	21P	ď
lyī '	IX31bP579	- 6,		-	1	1	i	-		1	1	Menter
lvī	***************************************	IX32P	-	· ·	ļ	***************************************	1	amenta	-	27P	21P	Д
1 vamh 579a	-	(I626A)	(634A)	(624A)	1	(463aA)	249A	541aA	448aA	(151aA)	(873A)	¥
2 vamh		(X238P)	1		1	1	1	-	1	.	-	XP
$1 \mathrm{vak} 580$	1	1	1	1	1	-	1	1	1	1	all Column	-
2 vak 581		-	-	-	1	1	1	1	1	1		ı
vahk	I101bA582	182	•	1	İ	-		1	-			ł
1 vahs	I693P	655P	664P	652P	and the same of th	216P	781P	278P	210P	496P	577P	<u>A</u>
2 vaks	-	***************************************	i	I		*****	-	I519A		1	***************************************	1
vakh	I134P	130P	129P	127P	I	38cP	444P	38dP	38cP	329cP	66P	Q.
vag	1	1	annual se	-	- Company	-		I4101A	-		1	1
vagh			**************************************	-	***********	***	-	I413dA	homogram	maplema	1	-
1 vank	I88A.	85A	87A	88A	-	341A	49A	100bA	321bA	37A	608A	¥
2 vank	I95A.		94A	95A	t-monated to	testane	management	Quemana	333bA	-	608A	Ą
vankh	I135P	131P	133P	128P	-	**************************************	**************************************	38nP	1	1	90P	đ
vang	I156P	146P	139P	144P	-	38pP	457P	38aP	38nP	329oP	84P	Д
vangh	I110A	106A	108A	108A	-	347bA	75A	113c A	334bA	43bA.	640A	A
578 loch		579 Does n	579 Does not belong to the P Dh	P Dh 780	= vac,	BR						
.79a Fron	79a From here up to the end of th	to the end	e)	section of roots 581	= vañe, BR	BR						

From here up to the end of the section of roots ⁵⁸¹ = vañc, BR
beginning with v, a bracket which is not otherwise ⁵⁸² Cited by Wg from Kt and V Does not belong to the explained in the foot-notes indicates that the root PDh
is spelt in that particular Dhātupātha with an initial b instead of v

		P	4	-	ectors and a second contract and a second		D.Tradio defines. Bosonidos (C.D. Barbinston)	Antonia de la compania del compania de la compania del compania de la compania della compania de la compania della compania de	<u> Marking disperimentation and the designation of t</u>	ngikkantoniak jaminkantot Kaskada		
	A CALL CONTRACTOR OF THE PARTY			1						•		
Roots	æ	Kş	M	Ω	g.	Ö	J	Kľ	Kt	Sā	н	>
	-)				***************************************			-	ŧ		1	. }(
VAC	\ II54P	52P	54P	53P	53	27P	6P		31P	49	38P	
	(X298P	291P	286P	300P	-	-	336P		264P	254P	385P	
1 Va1	1271P	250P	249P	249P	62	81bP	528P		63eP	340oP	136P	
2 va1	X75aP	80P	I	82P	ı	-	77P		92P	53P	23P	
1 vañe	I204P	186P	186P	187P	116,	49bP	510P		49aF	340aP	106P	
9 499 %	f X163aA	171A	162A	169A	139	1	304A		117A	221A	239A	
A Valle	χ X163bA	-	Westername	***************************************	**************************************	I	1		чение	E-Constant	·	,
1 vat	_ I322P	297P	297P	297P	175	89P	569P		87P	377P	176P	
2 vat	I816P	772P	783P	767P	1	526aP	327P		504aP	(206aP)	1031P	
3 vat	1	-	1	١	1	1	***************************************		· ·	1	Accounts	•
1 vața	X311bP	303P	300P	315P	1	***************************************	213P		(173bP) ⁵	8, 142bP	293P	
2 vata	X372aP	1	360P	373P	-	-	ı		224P	**Change	293P	
vatt	ı	ı	1	1	1	-	١		I	-	-	٠
vath	1354P	329P	333P	327P	-	114P	598P		112P	395P	214P	
vatha			1	1	1	ł	-		X173bP	-	1	•
vad	*******	Augustor	1	1	1	**************************************	designa		granutte	1	•	25
vadd	1	gagger	trans-	***************************************	I	1	l		1	-	scheens	•
van		439P	446P	442P	1	147cP	666P		146cP	433cP	261P	
<u>.</u>	C 1351P	268 323P	328P	1		110P	(621P) 584		108P	$(416P)^{68}$	t 205P	
vaņt		49P	51P	52P	-	*			-	1	47P	
vanta		363P	362P	374P	I	1	$(251P)^{585}$		· ·	175P	297P	
vanth		259A	259A	259A	150	372A	130A		358A	85A	680A	
and of the same of		268A	268A	268A	156	379aA	112A		364aA	71aA	691A	
vand		1	-	1	I	1	1621P		*constant	416P	1	
ri de	X48bP	49P	1	52P	44	33	51P	1	36P	36P	47P	
vat 586	,	1	1	-	1	1	***************************************		•	tours	1	
584 vatha	ha			м м.	$586 \ vatr-t = vantr$ $586 \ 'apprehend', BR,$	· vanta end', BR, Wh	Æ					
					ı I							

DHATUPATHA-CONCORDANCE

		ц							BANCON CONTRACTOR CONT	Philipping and president property of the second		and interest and in the
Roots	В	Kş	, K	Ø	85 972	Ö	jug.	Kk	Kt	:ದ -ಬ್	H	>
1 vad	$\begin{cases} 11068P \\ X297PA \end{cases}$	993P 288P	1017P 283U	989P	35 147	637P	903P	I706U	615P	538P	998P	- P
2 vad 1 vadh	ا ا ر		1		1		340A I417P		277A 11P	263A —	$395A \left\{ \begin{array}{c} LOR \\ XP \end{array} \right\}$	~ A3
2 vadh	1	11					X17.D		ing.		1	IP
I van	I490P	451P	461P	458P	I	153bP	678P		 1461P	433nD		1 =
1	/ I841P	401F	462F 808P	459F 791P	-	1	679P		156aP	434aP	329P	4 🕰
3 van	\ I868c	803x	822k	805k	1	551c	and the same of th		518P 522	1	мунан	Ъ
4 van	$\chi_{\rm X296bP}$	7A 287P	84 	8A (298P) 887	7	8 A	8A.		8A	7A	8A	A
vand	€ IIIA	11A	11A	11A	45	313A	 13A		301 A	100	400P	e. •
1 vap	_ I1052U	D186	1011U	 083U	20	X37	00611		1	do I	121A	A I
2 vap 588	***************************************	1	1	1		1	9 1		0609	540U	995U	Ω
vaph	•	1	-	-	ì	1	1			-	I	ı
vabhr	1589P (1868d	(556P) 803y	558P 8221	550P 8051	•	190bP 551d	(740P) 589		190bP	475hP	(408P)	l d
vam	$\left.\begin{array}{c} 1902aP\\ 1902bP \end{array}\right.$	833P 833P	852P	834P 834P		575P	1000		533d -			1 1
vay	_ I504A	471A	474A	471A		424bA	178A		557P	250P	969P	Д,
yara	X308P	298P	295P	310P		79	208P		4070A	114bA	791A	₩ F
vaic 1 varņ	I175A X18bP	160A 17P	160A 17P	160A 18P	17	352A —	100A —		(348aA) 59	0 62dA	040F 653A	7 4 £
2 varn vai na	X391P	 384P	380P	392P			X206P	 257P	137P 238P	137P	73F 302P	بر ا لا
ost can	,			789	589 vyabhr							

588 'shear', distinguished from 1 vap by BR

190 care

>	XP
	94P 361P ————————————————————————————————————
	15P 138A 154aA (155aA) (1198P) 123aA 28bP 329kP 102A 123bA 475fP 154bA (1194P) (1194P) 16P
Kt	73P 141aP 452A 452A 462A 165qP 417aA — — 26bP 38jP 396A — 417bA — 451A 451A 451A 38
	(96P) 591
'n	19P 1653P 228A 228A 256A 117P 181P 197A 41P 462P 160A 198
	(143aP)
Śa	94 1 198) 1999
Ø	119P 605A 605A (629A) 631A 234P 487A 805 ———————————————————————————————————
M	113P
Ks	114P 1408P ————————————————————————————————————
æ	X112P 1644aA 1669aA 1671bA 1671bA 1671bA 1671bA 1723aP 1723aP 17418A 1670aA 167
Roots	vardh varb varb vars 1 varh 2 varh 3 varh 1 val 2 val 2 val valb valyula

591 *vrdh* 592 *vall*, a scribal error

1100 80-

		д										
Roots	æ	Ks	M	Ω	Sa	Ö	٦-	Kk	Kt	ಜ	н	>
vas	I722aP	681P	691P	678P	1	230eP	801P	293eP	226eP	508fP	511P	q
vașk	1	1		1	1	***************************************	167A	412nA	33 MA		datase	۷ (
vaska	X369P	I	1	(869P)	l	i	1	1	and the same of th	1	e e e e e e e e e e e e e e e e e e e	
t vas	I1054P	989P	1013P	985P	55	636P	902P	705U	614P	537P	3666	4
2 vas	II13A	13A	13A	13A	12	43A	51A	45A	47A	48A	59A	. ⋖
3 vas	IV105aP	101P	108P	106P	108	53P	38P	51P	53P	42P	83P	2
4 vas	X204P	204P	196P	209P	174	ļ	148P	172P	150P	106P	194P	Ц
5 vas 594	1	1		-	antenna	***************************************	tage.	and the same of th	e-manufacture (l	l	-
6 vas 595		Ī	1	l	1	sauaista.	1		d-meaning (***************************************		l
, asa	X392eP	1	385P	396P	-	nagodda	1	1		-	413P	۹
vask	1101aA	98A	100A	101A	1	346gA	· ·	Analism	l	42mA	630A	Ą
vast	X144A	(152A)	(144A)	(149A)	(122)	-	286A	118aP	97aA.	(205aA)	261A	Ą
1.ah	11053U	D886	1012U	984U	51	632U	1006	701U	010	541U	$\Omega 966$	Ħ
,	C II41P	39P	41P	40P	36	12cP	33P	17P	18P	29Γ	5	م
ï va	\ _	X329P	1		1	-	1	1	195P	Name and Address of the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, where the Owner, which is the Ow	311P596	Д,
2 vā 597	· ·	*************************	1		and the same of	ļ	1	*	***	anning and	ļ	
3 vā 598	1		I		-			I	-	1	-	-
4 vā 599		-	-	-	1	-	1	1	Administration		Marramenta	ł
vãeh 600	1			1	1	1	-	-		1		
vānks	I699P	659P	671P	657P	73	220bP	785P	$282 \mathrm{b\Gamma}$	214bP	$499 \mathrm{bP}$	581P	۵
vāñe	1	l	•		i	delicense	A. Carriero	154P				- Constitution
vāñch	I223P	205P	205P	206P	75	55P	538P	(54P) 601	54P	345P	122P	4
p <u>r</u>	I306bA	284A	283A	(283A)	!	(392A)	124A	454A	376A	81A	701A	¥
vāta	X336P	329P	327P	340P	e-saide	W	(239P)	214P	*******	165P	311P	۵
vādh	**************************************	Bases		1	1	1	1			1	1	IA
794 = uch '81 795 'ann' BR 596 L om 597 = var 'bl	= uch 'shine', BR, 'aim' BR L om = van 'blow', Wh	, Wif		ש פט מגייו	$798 = ve^{-v}$ $599 = van^{-v}$ 600 MW $601 \text{ vac-} \hat{i}$ ($^{108} = ve$ 'weave', BR, Wh $^{509} = van$ 'win', BR, Wh 600 MW 601 $v\bar{u}e$ - \bar{i} (= $v\bar{u}\bar{n}\bar{v}$) a scribal error	Wh Wh scribal erro					

G. B PALSULE

	The second secon	The comment of the same of the	The state of the s	THE PROPERTY OF THE PERSON OF		PARTICULAR PROPERTY OF THE PRO						
1		д										1
Roots	В	K\$	M	Ø	83 83	Ö	م	Kĸ	Kt	ත් න	н	>
vāvŗt	IV52aA	49A	54A	52.A	57	108 A 602			of the state of the state of			į
254	IVEda		KUA	1 1	5 6	**************************************		I	I	92A.	113A	¥
2 1	TATE I ALLE		0.1 A.	DDA.	9	106A	99.A	-	į	94A	136A	V
Lvas	IV54bA602		***************************************	1	l	*	4	103A	106A			:
2 vās 604	ł	1	-	1	I	-	1	-		a	l	
vāsa	X338P	331P	329P	342P	1	10	9410	9160	1	1 5		1
vāh	1	(I637A)	645A	(636A)	attenage	(468cA)	280 A	5459 A	13.(F	1672	354P	Д.
Al 605	-					(TOOOT)	4004	W2010	*Doca		868A	₩.
1			1	distant			***************************************		-	l		
vink		1	1	1	Boulean			I412c ddA	1	1	1	
1 27.0	\int III12bU	12U	1	12U	1	I	eressia	-	enseen .	900	1311	ב
77.4	\ VIIBU	20	20	20	<u>(2</u>	\mathbf{p}	Ωg	20	50	20	30	Þ
2 VIC 607	Manusco	******	1	1	I		-	numbers .	1	1	1	
1 vich	VI129P	142P	149P	139P	1	116bP	28P	67bP	56bP	32bP	29P	ہم
2 vich	X233P	242P	236P	238P	202	1	179P	186uP	165uP	119qP	205P	а
1 v1)	1	I214P			-	1	***************************************	-	1	1		1
2 v1.j	III12aU	12U	12U	12U	12	16U	13U	16U	16 $\overline{\mathrm{U}}$	13 U606	13U	n
	ρ VI9A	9A	9A	94	6	99A	141A	116A	115A	121A	154A	Ą
ő VI.J	$\langle v_{II23P} \rangle$	23P	23P	23P	23	•	23P	19U	19P	22P	17P	Ы
1 viț	I338P	312P	314P	313P	187	101P	one in	110P	100P		192P	ſ.,
2 viț		I313P	(315P)	(314P)	i	(102P)	1	(111aP)	***************************************	-	192P	۵
viợ	l	I313P	(316P)	-	1	Parameter	610P	(111bP)	101P	(405P)	(252P)	д
vint		***************************************	1	1		**************************************	-			-	- (XP)	909
vitta	and the same of th	X378P		1	1	Brednets	-	******	-	on the same of the	330P	Ч
vith	I33aA	32A	32A	33A	I	329cA	36A	(397aA) 609	318aA	27aA	714A	A
602 L om	Ħ			,09	, oska = 1	607 = vyac 'extend', BR, Wh	Wh					
603 Does 604 MW	ot p	the P Dh		608 600	8 vl for orth	<i>vun</i> t cited by	Wg.					
200	,											

602 L om
603 Does not belong to the P Dh
604 MW
606 = ve 'weave', Wh
606 No 13, wrongly put against 1 ve by L, should be
against 2 vv

		_	d				HERESTANDARDON OF TRACTOR SERVICES			A TOTAL SAN SAN SAN SAN SAN SAN SAN SAN SAN SAN		
Roots	В	Kş	M	Ω	Sa	Ö	J.	Kk	Kt	್ಷ ಇ	Ħ	>
1 vid	II55P	53P	55P	54P	49	24P	2P	27P	28P	2P	41P	1 0
2 vid	IV62A	59A	66A	63A	29	109A	101A	106A	109A	96A	115A	. ⋖
3 vid	VI138U	149U	158U	148U	102	10U	1	Ω_0	$\Omega 6$	101	118	: =
₫ vid	VIII3A	13A	13A	13A	13	23A	12A	25A	24A	12A	25A	A
5 vid	X168A	176A	167A	174A	144	38	(308A) 610	143A	122A	226A	242A	+
I vidh	I33bA	I		33A	1		1	ı	1	-		
2 vidh	VI36P	46P	45P	45P	38	38P	63P	38P	38P	55P	58P	Q.
3 vidh 611	1	1	I	1	•	1	1	1	1	Dividency	e de la contraction de la cont	
4 vidh 612	-	1	1	1	-	and the same of th	I	1	1	Direction.	and and and and and and and and and and	Janes
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1 vip	I	X138P	1	1	1	1	- Annaesta			1	1	Д
2 vin 614	I	I		1	1	1	-	-		Promotes	I	1
1 v.l	VI66P	78P	77P	77P	1	1	$(91P)^{615}$	***************************************	-	81P	94P	۵
2 vil	1	١	1	ļ	1	1	VI93P	-	obsenden	-	1	I
3 21	X65bP	1	1	71P	65	- Constitution	discusse	64dP	-		and the same of th	***************************************
SIA L	i	Bustone	-	1	1		1	IV54P	l	1	-	1
2 vis	VI130P	143P	150P	140P	86	118P	30P	58P	57P	31P	101P	Д
SIA L	I729P	689P	698P	685P	***	233bP	812P	295cP	228cP	511bP	523P	Д
2 418	III13U	13U	13U	13U	13	17U	14U	17U	17U	14U	14aU	þ
3 418	IX54P	54P	56P	54P	46	43P	53P	45P	46P	49P	53P	بم
Triel.		I	i	X151A		1	-	, and the same of	· ·	1		-
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ms+ 616	1	1		1		-	- Parameter		1		-	
1 vis	I753P	1		706Pe17	1		***************************************	-	and the second	***************************************	dDr.ow	۵
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612 = vyadh 'ppeice', BR, Wh
613 = 3 vid, MW

614 = vep, BR, Wh
616 fq \approx is a misprin
616 = vest 'wrap', BR, Wh
617 L om

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2 vis	 II39P	(IV104P) 37P	111P 39P	(109P) 38P	(111)	(56P) 12bP	(42P) 31P		56P 15P	45P 27P	76P 18P	(P)
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Anna	I169aP	157P	1			39cP	466P	(40cP)	(40cP)	(331cP)	94P	d
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vus		Banana	IV113P			-	44P	-	1	47P	84P	
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7	$\Lambda 8U$	80	80			80	80	Ω LI	8U	08	Ω_0	
T VJ		IX11U	l			1	1311	ļ	12U	1	16U	Þ
_	X271U		256U			ł	349U	30017	281U	267U	378U	Q,
2 vŗ	IX38A		39A			48A	59A	1	51A	54A	60A	A
1 vrmh	I772aP		739P			255dP	852P	(320bP)	249bP	(533P)	560P	۵
618 'make stron 619 = $bibh$, MW 619a $vakk$, prob 620 BR	618 'make strong', BR, Wh 619 = $b\bar{t}bh$, MW 619a $vakk$, probably a misprint 620 BR	R, Wh a misprint		6 2 2 2	622 = bundh, MW 622 = bundh, MW 623 MW	vl for vyunt = bundh, MW MW Mvsove Ed has bymh	# A.					

		T.			AND DESCRIPTION OF THE PARTY OF				ND-CASE-MANAGEMENT-PROPERTY AND ASSOCIATE	Miredanski korele (er entre chargeen	ANTERNATURAL DESIGNATION OF THE PROPERTY OF TH	LANGE WARRANT
Roots	В	Ks	M	ω	Sa	ပ	٦	Kk	Kt	ಜ	Н	>
2 vrmh	1	_	231P	233 262P	(197)		17.6D	(186nD)	105.0	(4-0+1)	(400)	£
vrk	I92A		91A	92.A	(101)	34454	110F	(1dopt)	TOODE.	(Jusit)	(Z32F)	٠ بد
vrks	I635A		604 A	596 A		044DA	99.A.	410dA	3310A	40bA	620A	4
vrc	VII24hP			940		442A	ZZOA	buyA.	428A	131A	878A.	¥
[\(\text{V} \)]				T#.77		1	-	210	1	23P	11P	Д
74. 1	TT40. 4		:	1	-	Address	1		ı	***************************************	***************************************	
,	III9aA		Z0A	19A	1	48A	1	50A	52A		53 A	٧
7 AL	\ VIIZ4aP		24P	24P	24	19P	24P	20U	20P	1	11P	Ω
,	(X270P	263P	255P	272P	223	47P	317P	267P	249P	235P	387P	, <u>c</u>
vrnj	1119bA		-	19A	1	ı	1	I	ı			. ⊲
ardh	I		I	ı	-	1	1	I188P	1	1	1	:
1 vrn	ļ		I	ı	Parame .	j	1	I208dP	1	1	l	
2 vrn	l		i	-	ı	District	-	I211P	1			
3 vin	VI40bP	-	1	49P		I	and the same of th	1	l	1		
4 vin	I		-		ļ	asystates		eminute:	l	Minnes	VI	III
1 vit	I795A		761A	746A	103	508A	306A	576A	485A	187A	955A	¥
2 vrt	IV52bA		24A	52A	1	Ì	97A	100A	103A	92A	113A	¥
$3 v_1 t$			1	1	1	-	1	V135P	35P	***************************************		
4 vrt	X241P		244P	246P	210	1	189P	186ccP	165ccP	119aP	217P	٦
	V 1796A		762A	747A	ł	509A	307A	577A.	486A.	188A	957A	Ą
l vrdh	ا ہہ		1	1	1	tenante	theresia	X96P	-	1	-	
2 vi dh	X242P		245P	247P	211	-		(186ddP)	165ddP	119hbP	220P	Д
uτν	1		-	discussed	-	**********	Applica	Magnes	1	I		IIU
VIS	IV116P		121P	118P	119	64P	51P	-	64P	53P	63P	Д
LVIS	I738P		706P	693P	1	236bP	815P	295fP	228fP	509511e	527 520P	Д
ò	<u>ا</u>		1	ı	1	-	Margaret	and the same of th	Personal Property Control	1	-	П
2 vrs	X164aA			170A	I	-	305A		-	222A	247A	ì
B.	(X164bA		163A		140	1	l	ļ	118A	1	247A	¥
1 vih	I771P	_	738P	721P62 6	1	255cI'	850P	(320cP)	1	(532dP)	558P	م
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2 vrh	I772bP	(727P)	физичны	723P	****	256P		(321P)	2500		, KOD	۵
3 vrh	VI57aP	(67P)	66P	66P	20	56P	82P	(469b)	1007 GRP		1070	٦,
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Δĵ	\ IX20aP	19P	19P	18P	.	1	18P	(17hP)	(17hP) 6		(96p)	<u>a</u>
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1 ven	1926aU	862U	881U	862U		0109	925U	(664U) 627	57311		89811	
2 ven	-	***	- Andrews	1		- Commonweal	adjudicate	I213eP	2			
veth	I34A	33A	33A	34A	•	329dA	37A	397bA	318bA		715A	Ą
vedh 628		-	·	*****	1	-	-	-				1
1 ven	1926bU	directions.	ļ	862U	I		-	1	1		water	
2 ven	1	l	1		-	-	1	I220eP			-	Primaria
тер	I391A	363A	370A	364A	i	397A	141A	458A	382aA		754A	A
vel	I568P	-	535P	528P	I	178aP	718P	247aP	181aP		443P	بم
vela	X334aP	327P	325P	338P	1	1	237P	212P	193P		346P	C.
vell	1573P	535P	540P	533P		1	717P	*****			442P	Д
vevī	II68A	66A	68A	67A	64	54A		56A	58A		47cA	A
Ves 629	ı	ı	1	I	1	1	I	Alberton				1
Aest	I274A	253A	252A	252A	1	366A	114A	nd/immune	364cA		673A	A
ves	I754P	712P	1	707P630	1	1		*****			548P	-
veh	I674aA	635A	643A	634A	1	468aA	258A	545cA	4539.A		866A	Ą
vehl	I	-		atamora	Aggregation	* interest		page and a			1437P	ρ.
vai	1969P	906P	925P	905P		271bP	888P	336cP	263hP		48P	ρ,
VOC 631	i	ļ	dispensal	•	1	***************************************	I	1			-	
vyac	VI12P	13P	13P	13P		18P	103P	87P	86P		118P	<u>Q</u>
626 vr 627 nīn				63	629 = ves, MW	ИW						
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$ \begin{cases} 1234P & - & (107P) & 25 & 634U & 908U & 703U & 612U & 643U \\ 11056U & 991U & 1015U & 987U & 25 & 634U & 908U & 703U & 612U & 643U \\ 1272P & 251P & 250P & 250P & 63 & 81cP & - & - & - & - & - \\ 1235P & - & & 216P & - & & - & - & - & - & - \\ 1235P & - & & & & & & & - & - & - & - \\ 1478aP & 443P & 451P & 447P & - & 147hP & 676P & - & - & - & - \\ X390P & 383P & 379P & 391P & 262 & - & 263P & 256P & 237P & 185P \\ - & - & - & - & - & - & - & - & - & -$	snA	X93bP634		1	-	***************************************	I	distant	ı		********	monutage	-
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Z51P 251P 256P 63 81cP 64gP 63fP 340P X75bP 80P 81P 82P 71 — 78P — — — — 1235P — — — — — — — — — — — — — — — — — — — 433gP 138pP 138pP 138pP 138pP —		C 1934P		1	215P	-	1		-	***************************************		RANGEMENT	1
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1235P	[8]	X75bP		81P	82P	71	1	78P	**	***	•	24P	Д
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X390P 383P 379P 391P 262 263P 256P 237P 185P 250P	ſ.	1478aP		451P	447P	-	147hP	676P	1		433gP	Z62P	ہم
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69.2 vij, vyaj, 'fan', Wh 688 == vye 'envelop', BR, Wh 634 Attributed by Wg to Kt Does not belong to the P Dh

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	D	107.A 35.P 8P 8P 138.P 138.P 138.P 138.P 138.P 150.P 150.P 150.P 150.P 150.P 150.P 150.P 150.P 150.P 150.P 150.P 150.P 150.P 150.P 1750
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	Kt	89A 28P 16P (1000dP) (51bP) — (17aP) — 446A — 446A — 118aU 15P — 327bA 340A 340A — 119P
A CHARLES AND A	Kk	86A 27P 16P ——————————————————————————————————
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	В	IV32A IX33P IV18P V199P X122bP637 X122aP — — IX32aP — — IX64P — — IV78U V16P — IR6A I178A — — I321P — — I321P — — I363P X28P
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4 śath	ļ	X104P	1	1	ı	-	-	1	-	product	a dipolete.	4
satha	X310aP	300P	297P	312P	1	818	210P	194aP	172aP	141aP	298P	۵
1 san	1834P	791P	801P	785P	1	t same	1	606bP	515bP	216aP	1041P	Д
9 san		1	-	-	1	1	I	1207qP	1	-	į	
1 sand	A662I	277A	278A	276A	162	386A	109A	448A	370A	68A.	685A	Ą
2 sand	1	i	1	1	1	1	Į	1183l.P	1	1	-	de santo
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3	C 1908P	840P	858P	840P	206	581P	393P	654P	563P	253P	967P	Q,
1 śad	VI134P	145P	154P	144P	1	121P	1	60P	69P	- Convenients	57P	1
2 sad 642	!			1	-	i	-	1	***************************************	Supposed	·	1
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śap	IVE9U	570	62U	Ω 09	65	122U	128U	119U	122U	121U	140U	Ω
ash	,	•	ı	1	1	1		I308bU	-	-	-	-
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1 sam	1870	803cc	822P	805P	1	553		979	535		***************************************	-
9 sam	IV92P	88P	95P	93P	92	42aP	71P	40aP	42aP	31aP	87P	ہم
3 sam	X156A	164A	156A	161A	133	1	(299A) 64°	134aA	113aA	217aA	268A	UA
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1 camb	I	-	1	1			1	I2061P	1	-	-	1
o comb	-	(I417P)	1	(420P)		-		1	1		(363P)	ď
a samb	X21bP	21P	22P	22P	-	I	1	-	1	1	109P	į
0 56444	i	X315P	1	l		1	*******	***************************************	· consequent	1	342P	-
777	-	I	1	****	-	Name and Address of the Control of t	1	1394dA	1		-	1
sard	I450P	417P	424P	420P	-	143hP	657P	$(2041P)^{645}$	142bP	4311P	363P	م
saru	I616P	581P	585P	577P		201bP	760P	$205 \mathrm{bP}^{646}$	(142bP)	480gP	478P	д
641 'cut 642 'prev	641 'cut in pieces' (kāt 642 'prevail', BR, Wh ett'sam	641 'cut in pieces' (kātayatı), BR, Wh. 642 'prevail', BR, Wh		ဗေ ဗ မိ	644 'labour', 645 sarv 646 śa r b	BR, Wh						

^{642 &#}x27;grevail', BR, Wh

*		APT TOTAL STATE OF THE PARTY OF	D				And the second desired in the second desired in the second				
			4								
Roots	В	Kş	M	ß	Şa	Ö	م	Kk	Kt	Ħ	>
1 śal	1519A	487A	V 031	7007	-		then may be	1	1	 1	
2 sal	I582bP	548P	403A	486A	I		1	494aA	416A	809A	¥
3 sal	T898P	G268	1 8	1	I		***	1	185aP	451P	<u> </u>
4 691	10001	1170	846P	828P	69		382 737P	645bP	554hP	OF AD	۹ ۵
T DOT .	l	ATOUA		I	1				707.00	10.4T	4 .
salank	1	-	-	I	i		l	1	-	256A	Ą
£a lbh	I417A	387A	391 4	000 V			1	1494cA		espectores	I
1 sall	1		WT 00	W/.00	1		159A	$(473A)^{647}$	395A	772A	¥
9. śa11			1	1	-		terronau	I247sP	•	-	1
11-5 6	1	i	1	1	· ·		1	1473 A	ļ		
o Sali	1	-	1	ì	1			1404h A	İ		-
Ŕаv	I761P	717P	726P	711D				14340A	-	-	-
śaś	I762aP	718P	T054	4012	-		TTTP	308aP	240aP	459P	Д
ŚSS	T79.1D	GOOD	1411	121/	1		840P	309P	241P	493P	Д
1 400	17591	700T	JOSO	677P	***************************************		806P	-	I	5187	, ρ
1 543	Liose	J027	728P	713P			807P	810P	G676	K40D	4 ۵
2 2 2 2 2	1	1	i	1	I				1777	TC#O	4
83 049	1	I	I	1	Į				1	-	II.
śākh	I130P	126P	19KP	1920			1		1	-	1
śāt	I			1671	I		475P	87aP	37aP	60P	д
śād	T309 A	V 200	ן פֿ	1 8	1		-	I	I378A	1	İ
, es	1104411	2000	Z80A	286A	I		(127A)	456A	(378A) 651	700 A	V
65 70	0 ##011	2000	1003 U	975U	1		928U	693U	602U	91511	: =
1 109	I	AOIOF	I	1	I		*******	1	183aP	342P	ρ.
par	1	1	1	-							
	C I660cA	622A	1						1	· Constitution of the cons	T'A
1 sās 652	\ III2aA	19.A	19.4	YOL	l		1	1	445A	1	¥
	TT12hA	19.4	177T	12A	I		52A	43A	-	60A	¥
9.65	TIGED	6/10	1 5	IZA	1		1	(46A	60A	Transaction
3	70077	140	499	65P	62		15P	38P	40P	37P	Б
647 \$all				99	650 elād						
848 1106					34340						

651 \hat{sat} 652 With the prefix \hat{a}

 648 vak 649 = 64 (sharpen', BR, Wh

	·		P			ATTENDED TO THE TOTAL OF THE TO						
Roots	B.	Kş	M	Ø	Sa	Ö	r	Kk	Kt	Sã	H	>
3 <u>śās</u> 653		Control of the Contro					-	to the second se	and the second s			
:58	Wali	116	1		-		***************************************	I	1	***************************************	enganne	
śimh 655	004	0	30	30	က	30	$(3U)^{65}$	Ω9	3U	30	311	
C.,	1	1	1	1	-	-	***************************************	I))
SIKS	I636A	601A	605A	597A	l	443 A	99.1 A	4012	4004	4004	4 0 40	
sikhand	1	-	**************************************	1	i		11111	7100LD	#457A	WZ61	8'l'9A	₹
sinkh	1150P			מסטו			-	JOZGIT	-	-	•	1
éinor	C1777.T	1		Teer	l	1	1	-	· ·	Comments	· ·	
nrserr en	74/TT	Teor	169P	159P	l	· 43P	469P	43P	43P	333P	07P	ρ
	{ II17A	17A	17A	17A	17	47A	56A	(49A) 658	51A	53 A	55.4	٧ ٧
sinj	\ ~	I	1	-	ı	1	1	. 1			4	1
śiţ	I325P	299P	301P	300P	176	91aP	572A	01170	G-100	0.000	100	A E
śind	1) (4	140017	Trico	JRGJe	TAL	٦,
				I		l	-	11831F	-	1	-	-
I SID	l	ĺ	**************************************	1	· increases	•	withouthe	I457cA	-	1	debiens	To the last
so dis Z		l	1		-	******	1		Automore	Coloning	ı	1
sim 698		-	-	1	-	-	1	-	- 1			-
simb	- 1	1	The same of the sa	1	l	-		Tongin		!		
śil	VI70aP	83P	80P	81aP	28	68aP	97P	76aP	7Ka D	Och	100	6
sill	1		1	1	******	1177P	: 1	-	100	TOOO	Jeo	4
1 śiş	I718P	677P	687P	674P	-	$230b\dot{P}$	798P	993hP	996hD	KOSPD	Enorb	10
2 śiş	VII14P	14P	14P	14P	14	111	14P	111	111	147	1000	4 6
s sis	X274P	267P	259P	276P	1	1	320.321P	270.271P	252P	238.239P	408P	4 0
śist		1	1	-	-	1	Samuel	X48P				4
1 \$1	II22A	21A	23A	22A	19	51A	61A	53A	55A	56A	478 A	V
2 & 658	1	Ī	***************************************	1	1	-	toppe a		-	1		1
3 51 860	8	1	1	4	-	I		******	1	•	-	Ģ.
					-24 00	Sweat Park						

658 'cut', BR, Wh.
664 | PAR is a misprint (for RPR
665 BR, MW.
666 8inj.

667 'be smooth (?)' Wh.
 658 'labour', BR, Wh.
 659 = śad 'fall', BR, Wh.
 600 = śyai, śyā 'coagulate', BR, Wh.

		ď	Mandaddishidate, casaline, singa sana			Marketon open Parks har and comments and	distribute active exists a possible	Lineality wileys for a management of property of the contract	Manage de la companie	March & Andrews and American	STATES SALES SALES ASSESSED AND	of a temporal
Roots	B	Ks	M	202	gg.	Ö	-D	Kk	Kt	5.7	n	>
1 sīk	I75aA	72A	73A	75A	68	333A	41A	(402A) 661	(525.4)((1	, V	6113	-
$2 \mathrm{sik}$	I81dA	78A		81A	.			(*******	(7 , 77,)		6111	
$3 ext{ sik}$	X249P	1	-	255P	ı	ļ				Į	0110	¥
4 81k	X283P	276P	269P	285P	1	- I	329hP	(277hP) 661	258hP	247hD	1011	۾ ,
śībh	I408A	380A	384A	380A	l	407A	, ,	468aA	390A	101aA	770 A	- ≺
sīl	1556P	523P	523P	517P	88	166P	^	245P	170P	157P	421P	4 4
śīla	X332P	325P	323P	336P	· ·	88	25.	21017	191P	161P	345P	2
ns	1	I924P	-	922P	10	2877F	857	manage of the same	1	261aP	14P	ŧ
\mathbf{suk}	I123P	118P	117P	-	-	33P	The second secon	94P	34P	1	59P	4
śuki		i	I	****	-	-	***************************************	X68P	1	1	-	
1 suc	I198P	180P	180P	181P	-	44P	505P	44P	44P	334P	$_{60}$	J.
2 śuc	1	1		-	-	***************************************	-	I231aP662	1	1	***************************************	i
3 suc	IV56U	54U	59U	57U	62	119U	125U	116U	119U	118U	138U	Ω
	(1546aP	514P	1	-	-	161P	1	(231aP) 662	165aP	451bP	403P	д
sucy	\ I546bP	***************************************	514P	508P	***************************************	******	1	1	1	-	ann p	
śuj ⁶⁶³	deposed.	ł	1	***************************************	-	I	1	-	-	Į	-	1
1 suth	I364aP	338P	343P	337P	191		606P	142P	120P	402aP	223P	Д
2 suth	X103P	104P	104P	110P	98	l	97P	84P	66P	68P	62P	Ч
1 sunth	******	-	-	1322P	ı			1	1	1	ŧ	-
2 sunth	I364bP	338P	1	337P	****	**************************************		-	-	***************************************	223P	Д
0 4mm	(I367P	341P	346P	340P	-	121aP	609	147P	122P	404P	226P	Д
utins e	X104P	105P	105P	111P	87	-	98P	85P	67P	69P	53P	P.
1 sund			1	1	***************************************	i	1	*****	-	Shorten	-	1
2 sund	1	1	1	-	-	-	l	I183mP	**************************************	· ·	I	ŧ
éuddh	X289bP664	- Company	i	1	1	1	1	· · ·	1		1	1

664 v1 for sundh (X 289a) citcd by Wg Does not belong to the P Dh

tel sik 682 suc, illustrated by śucyata. 668 'swell (?)' BR, Wh

A Antonio California de La California de	AND DESCRIPTION OF STREET, STR	d.	The facility of the facility o			Mandellin and description of the second						
Roots	TOTAL STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET,	4										-
	Ø	Ks	M	∞2	SS BS	Ö	٦,	Kk	Kt	.83 Eg	П	>
qpns	IV82P	78P	85P	83P	25	49D	 066	t to	1		-	
1 sun				6	3	170	107	OIL	32P	£9P	40P	- -
	407.111	1	1	l	1	1	1	1220hP	l	1	ļ	-
z sun	V146P	26P	55P	55P	45	39bP	62P	39bP	391/19	KAOD	GUB	1
արոժի	§ I74P	71P	72P	74P	-	29P	441P	30P	TOD.	921D	100	4 1
TIMITAG	√ X289aP	280P	274U	290P	•	1	8484	4006	100	1170	922F	O
1 subh	I459aP	1	432P	429P	**********	1	TO LO	2031 9030D	Z80A	Z00A	399A	24
2 subh	I786A	741A	753A	737A	96	502A	291 A	565h A	4741.4	4 7 E . A	1 5	-
$3 \mathrm{ snph}$	IV33aP	42P	41P	41P	35	S5aP	KGP	37a D	37.0 D	LibeA	34'/A	4 8
4 subh 665	1	į		ļ	į	-	:	1	0101	OTAL	Je.	٦,
1 snmhh	TAROD	0361	49970	4301		1460	4467	1 600		-		i
O dameh h	TT0011	107	Took	400F		1057	1040	Z050F	140P	429P	377P	Д
z sumon	V133DF	43F	42P	42P	36	3552	57P	37bP	37bP	51bP	74P	ہم
1 sulk	X34bP	(34P)	1	1	1	1	-	33aP	****	-	4P	Q
2 sulk	X76P	81P	***************************************	84P	and the same of th	-	79P	1	September	*	1	, ρ
qlns	X71aP	76 81P	-	77P	geography	-	(74P) 666	1	(52P) 666	54P	106P	, p
sulv	1	1	1	i	I	1	X74P	*********	52P			4
1 sus	IV74P	70P	77P	75P	77	25P	15P	26P	27P	21P	650	ا ۵
2 sus 667	į	**************************************	1	-	1	-	ı	-	To property of	-		4
$1 \mathrm{sar{u}} 668$	-	-	1	******	l	Between	1	i,		Í	Bitanena	-
$2 \sin 669$	1	i	1	-	-	-		1	-		and and and and and and and and and and	į
sūc	1	1	-	-	-		1	1231bP	1	***************************************	-	
sūn		1	-	tentaned	***************************************	******	Commission	1220gP	I	**************************************	1	1
sūn	IV49A	46A	51A	49A	52	100dA	4A	97A	100A	89A	130A	4
sūra	X354A	346A	345A	357bA	246		268A	229aP	210aA	190aA	366 A	4
sūro	X71bP	76P	77P	77P	49		75P	104P	83P	51P	105P	<u>,</u>
sūl	1559P	526P	526P	520P	ı	169P	709P	238P	173P	469P	424P	, д,
śūs	I710aP	670P	1	666P	I	1	793P	†*************************************	1	1	503P	یم
	666 fulv	į		809		'prevail', BR = sw 'swell', Wh						
199	= svas 'blow', BR, Wh	м,										

669 = svr 'swell', Wh

		А			ANN HARBORN AND REPORTED TO SERVICE AND SE	MANAGEMENT CONTRACTOR OF STREET	MATTER CORPARED TO SEA TO STANDARD SEA	-bittiffen, solutottimusikos-abdisasuuteteentifuotete.	State(Steam Street) and Johnson and Street, St	AND AND AND AND AND AND AND AND AND AND	A BONTON TO THE PARTY OF THE PA	n Def. Ministrations.
Roots	Д	Ks	×	702	Sa	၁	F	Kk	ht	Sã	Ħ	>
1 sr 670		-	and a second	Processes	Lander	Control of the contro	***************************************	**************************************			1	1
2 sr 671	1	1	ł	I	1	İ	-	-	***	ı	į	1 -
3 sg 672	I	I	1	1	1	ł	1	1	Í	-	Property	1
4 Sr 673	ı	Plane	Í	-		Projection	менения	vicases	1	-		
${ m synkh}^*$	•	ı	-		l	1	water	**	•	ł	ti-colore time	-
$srngh^*$	1	I	1	I	I	1	ļ	-	1	1	-	***************************************
1 srdh	I797A	752A	763A	748A	104	510A	308A	578A	487A	189A	958A	Ą
2 si dh	1922U	858U	876U	858U	1	598aU	$(920U)^{674}$	$(672aU)^{674}$	$581 \tau U$	557aU	010	Ω
3 srdh	X195P	202P	194P	199P	171	**************************************	-	169P	147P	104P	178P	-
śrbh	i		l	I	1	1	1	-	$I139_1P$	1	-	į
i Lis	IX18aP	16P	16P	16P	16	15aP	14P	15aP	15aP	16aP	24P	д
sekhr	1	•	1	-	-		i	I412xA	-	Name and Post Office and Post		i
éeph	-	1	1	1	-	ļ	1	I457dA	-	1	-	-
śel	1576aP	542P	544P	535P	-	178eP	735P	· ·	181_1P	475cP	434P	Ы
śev	1536A	498A	500A	501A	-	439bA	209A	504bA	******	1		1
śaı	I966bP	1	1	902P	-		***************************************	-	***************************************	-	-	1
ŝo	IV37P	36P	39P	37P	42	18P	81P	19P	20P	79P	4P	Д
soms 675	İ	1	ı	1		1	1	-			designations	1
śon	I483P	447P	454P	451P	-	149P	682P	209P	148P	436P	274P	Д
śaut	1310P	287P	287P	287P	-	82P	559P		79P	1	I	Ъ
sand	ļ	******	ı	1	1	1	1	1	1	1370P	233P	Д
śaund	1	1	ļ	1	İ		1	180P	1	١	1	1
scand 676		1	1	-	1		- Constitution of the Cons	1	ł	1	4	*
scam 677		į	1	l	1	1	•	I	İ	1	1	1

674 sydh 676 == sams, MW 676 'shine', BR, Wh 677 'quench', BR, Wh

 $670 = 8\overline{r}$ 'crush', Wh $671 = 8r\overline{r}$ 'boll', Wh $672 = 8r\overline{r}$ 'resort', Wh $673 = 8r\overline{r}$ 'mix', Wh

		C4										
Roots	В	Kş	M	w	ss g	Ö	r	Kk	Kt	ಳಿದ ಇದ	H	>
ścar 678							TO COMPANY AND THE COMPANY AND	1	and the second			
ścut	ļ	I40P	40P	41P		1	1	1	ļ	296cP	282P	C,
scyut	I41P	40P	40P	41P	1	5P	407F	5P	5P	296bP	283P	Д
snath	1836aP679	1	1	1		536aP	***************************************	607aP	(516aP) 680	217aP	(1043P) 68	30 P
smil	1551P	519P	519P	513P	98	1		233bP	167bP	454bP	416P	а
syam			1		PARENTA		1	X132P			I	7
syā 681	1	emperate	Milman	and the same of th	-	aryana.	and the same of th	-			1	EASON OF THE PER
syaı	I1012A	948A	971A	944A.	1	482A	279A	5521 A	460hA	165fA	606A	Ą
srams 682	ļ	1	***************************************	******	l	t separate	-	tonum	1	1	ļ	COURSE OF THE PERSON
1 srams	-	-	-	i	1	-	I245A	479A	-		I	Conspanie
2 śrams	-		-	**************************************	ı	1	***************************************	I573aA		•	***************************************	*
srak	i	***	appears of the same of the sam	-	•	I338cA	Managements	I	1	i	I	s-latin-s-
srank	I84A	81A	83A	84A		***************************************	59A.	412bbA	333pA	42eA	625A	Ą
śrang	I160P	150P	147P	148P	adjunca	$38 \mathrm{uP}$		and the second		eargin-	81P	С
srath	X29cP683	Approxima	-	-	-	Linear	Millowen	Arquish	(Property	REPTOR	-	į
	(I835P	791P	802P	786P	ì	*****	345P	606cP	515cP	216bP	1042P	Д
sıan	X42P	42P	44P	44P	33	29	46P	111P	40P	33P	76P	Ω
sranth	X29dP683	1	1	1	1	November	***************************************	e de la constante de la consta	l	1	Chambra	9
1 srath	I836bP	792P	803P	787 P 684	1	***************************************	-	1	1	-		T-
2 stath	X13aP	13P	13P	13P	13	-	16P	(20P) 686	(14P) 686	12P	85P	Д
3 srath	X280 282cP	273P	265P	282P	-	1	327aP	276P	İ	245aP	394P	Д
sratha	X324aP	317P	313P	328P	1	***************************************	227P	203cP	183cP	153cP	313P	Д

684 VI cited by Wg Does not belong to the P Dh 684 Mysore Ed snath 685 sranth res granth 678 MW
679 All the commentators of the P Dh read *śrath*, only
the Mysore Ed of the M Dh reading *snath*680 *snath*681 = *syat*, 'coagulate', BR, Wh
682 = *srams*, MW

			Ъ				1	AND STREET, STATE OF THE PROPERTY OF THE PROPE	M. Del principal del principal		-	-
Roots	g ,	Kş	M	202	ž g	O	٦	KK	Kŧ	80 80	Ħ	>
1 sranth	$\left\{\begin{array}{c} \text{I35aA} \\ \text{I35bA} \end{array}\right.$	34A	34A	35A		330A.	38A	(399A) 687	320A	28A	717A	1 4
2 sranth	IX39P	39P	40P	30P	68	-	100	1100	1 8	1	1	1
	C IX41bP	1	42.D	410	2	3000	Too	53 U	33.	35P	30D	႖
3 śranth	$\left\{ \text{ X294aP} \right.$	284P	279P	295P		1	332aP	980aP	 9619D	950aD		6
4 sranth	1	X273P	1	1	*******	ı			TOTO	COUGI	204D	, c
sram	IV95P	91P	98P	96P	86	44P	74P	42F	44P	337	90F	ųρ
\mathbf{srambh}	I420aA	390A		390A	Beautie	415A	1			; ;	20	4
ici.) I848P	803P	815P	798P	-	542P	357P	614P	524P	222P	1013P	م
3 10	\ II44P		44P	43P	33	16P	36P	19P	20P	32P	7P	4 م
srakh -		1	***************************************	1	•	ı	1	137bP	1		!	. 1
srāma	X346bP688			-	I	ı	l	223bP	204bP	173hP	39810	ء
SF1	1945U	882U	0106	881U	4	0819	941U	(695bU) 689	604bU	57713	88311	T
SrIV	1	•		-	IV3	SaP	-		35	3.b	0.66	;
1 81.18	I733P	692P	701P	688P	Avenue	235aP	820P	299aP	231aP	515bP	530P	ء ا
2 sris 690	1	1	-		1	1	1	1				•
1 srī	IX3U	3U	Ω 6	30	ရာ	30	3U	10 10	30	311	111	=
2 \$1.I 691	Total Control of Contr	1		I	manus	***************************************	1	-		1	:)
sriv 692		1		1	1	1	ı	1	-			
1 sru	I987bP	(925P)	1	922P	11	I	860P	and the same of th	-			۵
٥ رست	J 1989P	925P	947P	924P	-	******	1	354P	280P	1	1	•
n.is z	ا ب	I		1	V16	16P	12P	1		111	11P	ىم
srus 693	1	1		1	1		1		-	1		
śrek	I83bA	1	81A	83A	1	(338cA) 694	(57A) 695	412vA	anguara.	42cA	1	p-ritera
 987 srnt 988 Cite P 989 sri 690 clas 	 ⁶⁸⁷ sṛnth ⁶⁸⁸ Gited by Wg from Kt and V P Dh ⁶⁸⁹ srī ⁶⁹⁰ 'clasp', BR, Wh 		Does not belong to the	g to the	691 'mix', V 602 MW 693 = \$rv 694 srak 795 seh	MW $= sru 'hear', BB, Wh$ srak	. ⊑					

Roots		The same of the sa										
	a	Kş	M	202	Sa	Ö	وسا	KT	Kt	និត្ត	H	>
raı	[1966aP] [1967bP]	904P	922P	903F		270aP	885P	335aP	262aP 2	280bP	46P	,,
śron	1484P	448P	455P	452P	1	150P	6835	019.10	4	1	1	,
lak	1	•	1	1	-	T3384A	7000	78717	149aP	437aL	275P	
lank	I85A	82A	84A	85A		TOOOGT	09	71017	- 000	3	1	£
lang	1162P	151P	148P	149P	1	38vD	00A	#1ZDDA.	333qA	42fA	626A	4
ath		(I792P)	804P		-	TAGE		1	40 seems	1	82P	
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vio.	I77A	74A	75A	77A	-	335A	43A	404A	325A	33.A	613A	- 1
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2 san	VIII2U	2U	2U	2U	7	2U			2U		2U	n
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723 sac 724 == sah, BR 127 sangh 719 vat, a scribal error 720 Cited by Wg from V Does not belong to the P Dh 721 With the prefix \ddot{a} 722 = $s\ddot{a}dh$ 'succeed', BR, Wh

Anna Carachan Caracha			ACTION AND AND ACTION OF THE PERSONS ASSESSED.	The state of the s	and respectively taken to the respectively and	Water of Officeary same of disagraphy and Auditorial same	Annual of the second of the second	LOWETHINGS OF WEIGHING NAME ASSESSMENTANCED	profession of a fig. 2 despension to descendents	MANAGEMENT STATES OF THE STATE	SCHOOL SHOWS SHOWING	Section of the sectio
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741 Cited by Wg from Caturbhuja Does not belong to the P Dh

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748 $\sin ksm$ 744 L puts No 5 here which seems to be a misprint It should be against \imath (P Dh III 16)

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		111.7%		•	97							

746 Wlong witing for sridh, MW 747 mg piu (eironeously) foi syp-l

749 sz 750 <u>=</u> skambli 'prop', Wh 751 skū

			Q		G B FALSULE	PSOLE PSOLE						152
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stana	X313P		302P	317D		18		1	томуна	1	1050P	-
stab	-		1	1	1	832	216P	197aP	175aP	145aP	317P	ď
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Sta 756	-	1		1		-	1	1	1	1	d ~ 1	Sar
					l	I	1	*****	-	1	***************************************	l

 $^{762}=ky$, Wh 763 Ascribed by Wg to Kt Does not belong to the P Dh 764 \$\Pi^2\$ (by metathesis) for \$\Pi^+\$ (= stak)

 755 = stambh 'p1op', BR, Wh 756 'be stealthy', Wh

The contract of the contract o	•	28A A 751A A 751A A 19P P 20P P 66U U 66U U 68A A 781A A 781A A 658A A 658A A 781A A 658P P 100P P
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Martin shares a service and services.	න න	25A 90bA 14bP 14cP 64U 67A 106cA 106cA 105cA
APPROXIMATE THE PROPERTY HERE	Kt	23A 15cP 15cP 16cO 170P 10cP 170P 10cP 11cP 1
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AND AND AND ASSESSED ASSESSED.	,	27A 7P 8P 69U 166A 166A
	ပ	V19cP 25A ———————————————————————————————————
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	Kş	19A 359A X141P 17P 17P 32U X386 172A 172A 17119P 392A ————————————————————————————————————
	В	V19A I387A IV17aP IV17bP I188A I421A I
	Roots	stik stigh 1 stip 2 stip 2 stim sti 769 stim 1 stu 2 stu 761 stuc stup stubh stumb stumb stumbh stumbh stumbh stumbh stumbh stumbh stumbh stumbh

177 ffq, a scribal error for ffq $\langle \tau = stigh \rangle$ 178 step
1.9 = stya 'stiffen', Wh
100 $st\tilde{u}$ 161 'drip', Wh

 $^{762}=tump$ 763 st_1p , a scribal error 764 qq, a scribal error for qq (= $st\bar{u}p$) 765 v^1 for 2 sm_l in the Cal $\bar{E}d$ of the Kkd

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,	(1691aP	652P	662P	$650 \mathrm{bP}$	-	1	-		and the same of	575D	4
strks	$\begin{cases} 1691bP \end{cases}$	652P	I	ı	I	215bP	(277bP) 767	$209 \mathrm{bP}$	495bP	575P	Ĥ
st_1kh	1	Name of the last	-	1	-		I460bA	1	1	1	1
strp	1			ļ	1	-	IV67P	1	1	l	
	C VI58bP	70P	68P	I	52	$57 \mathrm{bP}$	70cP	(69cP)7	6× 73bP	110P	24
stj n	VI58cP	70P	68P	68P	İ	1	Section 1	.	1	110P	4
stī	IX14U	12U	12U	12U	12	10U	100	10U	13U	14U	Ω
stena	X349P	341P	340P	353P	242	95P	224A	205P	174P	319P	A
1 step	I388A	360A	367A	361A	***************************************	395cA	457bA	379bA	90cA	752A	A
2 step		1	1	1	1	·	1		1]	XP
staı	1970cP	1	926P	906P	1	272P	337P	264P	1	l	Д
stoma	X377P	367P	366P	377P	Transaction of the Control of the Co	and the same of th	246P	227P	178P	329P	Д
styaı	1959aP	896P	914P	894P	1	267bP	332cP	259bP	277bP	40P	Д
stvan	1	1	I	-	-	i	I20700P	1	1	I	İ
	f 1827aP	783P	794P	778P	·	533dP	domestes	1		1029P	Д
sthag	(1827bP	784P	·	778P	4	1	602dP	511dP	213dP	1030P	Д
177		820P	838P	821P	1	565P	638P	547P	1	976P	Д
stnai	(1889bP	820P	-		1	I		1	240P	976P	Д
sthä	I975P	912P	932P	911P	200	277P	342P	269P	267P	5P	Ъ
sthiv	1592bP	559P	561P	553aP	**************************************	-	1	1	1	(463P)	Д
sthud	VI94aP	105P	108P	1	I	1	101aP	100bP	106bP	136P	Д
sthū 769	***************************************		1	decemen	***************************************	Plante	Lawrence	-	-	I	ſ
sthūla	X356A	348A	347A	358A	248	66	230A.	211A	191A	369A	A
	C 1864b	1	1	805c	1		1	-	1	Management	ĺ
snas	$\langle \text{IV5bP}$	4P	(6P) 770	5P		-		5P	4P	26P	P.
766 srmh 767 srks 768 srh	4 ·			769 T	⁹ BR, Wh ⁰ snus						

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ţıus	X37cP	36P	1	1	1	1	-		1	7hP	40P	٩ ۵
1 snih		Marrie	******		1	1	1	1316fP	Į	1	1	4
$2 \mathrm{snih}$	IV91P	87P	94P	92P	94	41P	32P	38P	40P	77P	980	٩
$3 \mathrm{ smh}$	X36aP		37P	38P	34	1	10P	(15eP) 771	9cP	:	1/1875	4 Δ
nus	II29P	27P	29P	27P	26	9P772	$(26P)^{773}$	9P	10P	22P	25P	, Δ
snuc 774		1	1	1	1	1		1				1
snus	IV5aP	4P	5P	5P	***	1	1	5P	6 P		26P	۵
$1 \mathrm{snuh}$	1	1	desside	parade	traporter	•	1	$1316_{1}P$	-	I		1
2 snuh	IV90P	86P	93P	91P	93	40P	31P	37aP	39P	76P	97P	Д
•	\int 1970aP	907P	927P	300	1	1	I	-	I	282P	49P	
snaı	1970bP	1	1	1	1	*********	l	1	1	1	1	
spand	114A	14A	14A	14A	44	316A	16A	383A	304A	13A	724 A	4
spardh	I3A	3 A	3 A	3A	113	307A	3A	374A	295A	2A	742A	¥
1 sparś	1		1	-	equipment of the state of the s	I451A	1	1	1	T-COMPANIES OF THE COMP	-	
2 sparś	1	1	1		1	-	1	1	***************************************	1	ı	XA
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2 spaś	X141A	149A	141A	146A	(120)775		283A	1		203A	274A	-
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spuran	V13aP	13P	13P	13P	[13bP	15P	1	l	14P	14P	ď
or db 777	1	1	Į	1	1	-	-	1	1	1	I	i
shts	VI128P	141P	148P	138P	26	117P		55bP	54bP	28bP	98P	Д
771 cneh					775 sps s							
77.2 10a	772 10a in L is a misprint	nınt			, spd = 911	= pas 'see', BR, Wh	, e					
173 FJ 18	173 Flis a misprint					= spardh 'contend', BR, Wh	BR, Wh					

⁷⁷¹ sneh 772 10a in L is a misprint 773 H is a misprint 774 MW

			d.		AND THE PERSON AND TH	MANAGEMENT WITH THE PROPERTY OF THE PERSONS ASSESSMENT OF THE PERSONS	personal designations from the party of the	Percental of the Analysis of the Control of the Con			PRODUCTION AND ADDRESS OF	
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spř	IX18bP		1		1	;		T#07	184F	154P	360P	ಎ
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2 sphut	13K9hD		100		Property	112DF	985F	129P	110P	390P	209P	Д
9 cmpm	TOBOLA		1 101	•	{		1	1	1		208P	Д
d splitte	170TV	TAGE	101	18/F	89T	I	133P	156bP	135bP	93bP	168P	Д
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778 Does not belong to the P Dh

779 = sphāy 'fatten', BR, Wh

			1	-			Property Technical School State of Stat					Mindigale contribution about	ettiinphhiopiet
			7										
Roots	М	Kş		M	w	g S	၁	٩	Kk	Kt	នត	Н	>
2 sphund	X4aP	4P		4P	4P	****	4		Section of the sectio	ďΡ	-	KAD	ρ
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sphurch	I228P	210P	23	10P	211P	: 1	60P	542P	409	50P	350P	197D	4 2
sphury 780	1254P	1	1	1	1					5	1000	177	٠.
lnyds	VI96aP	114P	15	21P	108P	1	89P	131P	104P	1037	1190	1/70	0
sphur	$(1254P)^{780}$	231P	õ	232P	233P	114P	74P	557P	72P	71P	360P	149P	η ρ.
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smıţ	X37aP	36P		38P	39P	l	ı	-	!	21aP	24bP	38P	<u> </u>
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smu1ch	1	1210P	,	-	1	Advenue	-	I	l	1		128P	വ
1	$\int 1845P$	800P	∞	12P	795P		539P	354P	611P	521P	220P	1014P	<u>_</u>
l smj	$\frac{1980P}{}$	917P	6	37P	916P	20	265bP	891P	347aP	274aP	283bP	18P	4
$2 \mathrm{smr}$	V13bP	13P		14P	13P	13	1	-	13U	13P	Transmiss	14P	Д
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syand	I798A	753A	7	64A	749A	1	511A	309A	579A	488A	190A	956A	A
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780 Wg, B (wrongly) sphus j (for sphüry) 781 = sphus, sphus 'jerk etc' Wh 782 = syand 'move on', BR, Wh

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$sv\bar{u}_1ch$ 797	I	1	1	· ·	I	1	•		P-MAN-S	1		1											
3 0 1																							

 797 'shine' BR 796 vI for svash in the C₁l Ed of the Kkd Does not belong to the P Dh

797 vl for sminch in the Cal Ed of the Kkd

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han	19901	334F		337P	331P	1	117P		138P	116P	398P	217P	Д.
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had	T1096 A	1 8		1	1	1	i		I183aP		1		
han	T1917	302A		985A	958A	54	495A		387A	308A	17A	728 A	<
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nas.	TORAD	719D		839F	822P	1	566P		639P	548P	241P	977P	Д
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798 vl for srek in the Cal Ed of the Kkd 8 799 hamy 800 harm 8

 801 = hary 'be gratified', BR Wh 802 'be yellow', Wh 803 Nir 9 39, 'go emulously', BR, Wh

101	BAAANTIN ANGERS	Λ	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
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sof Attributed by Wg to M sof v1 attributed by Wg to S, but both the editions of the M Dh read hith, sof 'be empty(')' BR, Wh (erroneously)

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811 BR	Σ			òr'	14 - hue	call'. Wh						

 811 BR MW 812 = hvy 'be or make crooked', Wh 813 $h\bar{u}_0$ ch

 $^{^{\}circ 14} = hve$ 'call', Wh $^{\circ 15}$ 'be angry', BR Wh

163	BANKARI (ENGL)	>		-	1		1	Mighana	1		-	¥		-	V	Ą	∜	¥:	പ്പ	-		2,	i	1	ہد	1	¥	<u>م</u> ہم	4
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'16 Wg cites from S, but both the editions read heth sit 'be hostile', Wh sis MW

⁵¹⁹ *hū* 8-0 *hras* 821 'shorten', 'BR Wh

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Roots	æ	Kş	M	Ω	sg.	ರ	r	Kk	Kt	S	Ħ	>
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2 hval	I897bP	1	i	829P	l	-			0.000	90KPD	dV6	Д
1 hvr	1978P	915P	935P	914P	1	280P		345P	07KD	10007	1	•
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 $^{825} = hres$, MW 926 Does not belong to the P Dh

822 = hvy 'be on make crooked', BR Wh 823 hlas 824 = $hr\bar{i}$, MW

II AN INDEX OF MEANINGS

An alphabetical index of meanings with corresponding roots (also arranged alphabetically) as given in the different Dhātupāṭhas

amsake sa' V amse bind V akavat1 ag H aksararınyāse likh PJsāH agniyutau dhmā V agniyutau dhvanau dhmā V ognisamyoge dhmā all (ea V) agragamane (V ogatyām) pui aghyorthake2 vangh V aghyaithe2 mangh V anhane laks all (ea CV) anhe laks V angacūrne viana V atihiamo-himsayoh att PKt, add Ks atikrame att all (ex Kk), add Ks, uch \mathbf{v} atikrame vadhe att V atısaye (V ⁰sāyane) [v1-]s1s (C om), sīla V atisarjane dis all (ex V) atisparsane sukl S adane kad kud V, gal all (er V, Kk om), gıl gıll gīl gul gull gül Kk, gras glas all (e v V), ghas PCH, cam all (er V, J missing), car V, carv all (er V), cıl cıll cīl Kk, cham all (ex V, J missing), chil chill chil Kk, jam all (ex V, J missing), jim PKkKt šāH, jil jil Kk, jham all (ex V, J missing), jhim jhil jhil tal thal thall dal dall dhal dhall Kk, trn all (er V), trn MS, nal nall nil nil nīl Kk, plaks S, bhaks all CV), bhraks bhlaks mrak~ mlaks S, snus MSKkKtH, hu P(KsS) JśāHV adane darpe ca kad V adarsane tumb S, naś all (ex V), lumb S, snus KsS adāne trn H adbhutadarsane citra KsS adbhute citra V adhahpatane bhrs PCKksaH, bhiams all (ex V), bhras JKt adhahpate bhrs bhrams bhras V adhārstye klīb PJKkV3, klīv V adhyayane 14, carc, smr C anavasthāne bhram all (ea JV) anādare att, jas V, trd all (ex V), tod V, dr JKt, dvr M, dhī MCJKkKtśāHV. pust PJKkKtH, bust PSaH, mred mled KkKt, rot Kt, rod KkHV, raut

V, 1 aud (KkKt om), sit, siţ suţt (CŚā om), sūrks P(KsM)CJKkH, sūrksy KsKtśāHV, sphit KsCHV, smi MSV, smit PKtśāHV, smitt Kk, hind all (ex C), hed (C om), hod (KsJ om) anādare īrsye sūrksy V anādare gatau ca hind KkKt anādare taucchye ca sutt V anādare snehe ca smit V anusistav sās all (ex V) ani tabhāsane kund Kk, kud KsSKt, kundı PCJśāH, gundı KsH untakarmanı so all (er CV) antordhau laj V anvicchāyām ges P(M om) JśāH, gles **PCKkKt** anvesane dhundh KkV, māig mṛga all (es V) anvese ges gles mārg V apanayane on all (ev V), \in khin prn Kk, luñc, vrn hū⁵ Kk, hnu⁵ all⁵ (e1 V) apavārane chad all (ea KsV), chada P(KsS), jal all (ev V, C om), laj KsSH apasārane on V apaharane vas PJ apānotsarge pard V apradāpramadoh kūt V apı adayam küt V apramadı küt V apramāde kūt MH avrasahane dhrs Ks, srdh KsH anrītau dvis all (ea V) abhikānksane gaidh J abhikānksāyām gaidh PKkKtśāH, grdh all (ea V) abhigamane (H ºgame) dyu all (ex V) abhipiītyām (SJ opiītau) ruc J\$āH abhibhave ji, ji KsV, jri (KkKt om), t**r** V abhibhave jaye ca ji V abhimardane damp dambh dımp dimbh H, pums KsKkKtH abhiyoge add abhivaidhane pums P(MS)Jśā abhivādana-stutyoh vand PKkKt abhivādane (V ovāde) vand abhisave cuc6 Kk, cucv6 all (ex C), cue suc6 Kk, sucy6 (J om), suc Kk, su all (ex V)

abhisarpane dyu V

- =kutılāyām gatau
- 2 = gate rindārambha-javesu
- 3 After adhārstye, J adds ca which is probably erroneous
- 4 With the preverb adl n V
- 5. hū in Kk is a scribal error for hru
- 6 y in cucy and sucy is looked upon as a part of vil arana 3a in Kk

abhīl cane is Kh abhīksne is J abhug-gatyoh langh V abnuji langh V abhyavahāre bhuj PKkKtŚāH abhyāse mnā abhyāse 'tīsāyane sīla V abhiadhvanau gada V abhrasabde stana V amarse dhrs V amisrane yu KşSV amlaharane tintr Kk arcāyām mañc V arce cay man man V arce garvako ca man V arjane⁷ arj⁷, rj PśāHV, rij Ks, sarj⁷ artau cakk cikk cukk V arthane av näth nädh V arthyāyām bhiks V uh PJŚāH, gandh PKkKtŚāH, ardanecrn Ks, tump P(S om) HV, tumb all (ex SV, C om), tuh, div P(KsM)Kk KtśāH, duh (J om), bast Pśā, lumb (Com), vast JKkKtH, snus Ks arde ard tumb div V arphe riph V alamkāre tams PKkKtH, tamsa Kş, bhūs all (ex V), mrj all (ex CV) alamkṛtau tams V okh, drākh dhiākh rākh alamar thelākh all (ea C) alābhe bhiks V alīhe hrs alpatve8 lis JH alpībhāve att H, kunc PKtśaH, krunc PJKkKt, kluñc Kk, cut PKtH, cutt PJKkśāH, cunt P(KsM)CH, cund P(KsS)JśāHV, putt PCKkKtH, lis PCKkKtŚā avakalkane kip SKtH, klp M, bhū PKtHavakalpane av Kk, kıp Sā, klp Kk, bhū Kk Śā avahāse kuks Kk avaksepane kuts PKt Śā avaksepe kuts JKkHV, nud śā avakhandanedān P(KsM)CKkKt śāH, do PCKkKtśā av JšāH, budh all (ea aragamane JV) avagame av PV avagāhane pīd P(MS)KkKt avajñā-caurye lunt V avajñāyām avadhīra lunt V

sarjane in J is a misprint for ariane

8 अल्प च in J is a misprint for अल्पत्वे

avasātane is a misprint

10 =diptau grahe gatau aratamsane svan PJSaH aratejane sān KkKt aradārane khan all (ex V) avadhvamsane dhr PCKkKt arane tunj dangh day V avabodhane jñā all (ex V), man P(KsS) Kt avamocane sūtr JSā, sūtra KkKt avayave pis, bind P(KsS)CKkŚā, bhind S, vat Kl, sat all (ex KkV) avasātane9 sad J aras $ar{a}$ danekūt S, rut Kk, śat PJKt SaH, sad PKkKtśaH avasāde sad C arasã ne so C arashandane nath Kk avasthāne dhr PCKt, dhrī Kk avaspandane nat Kt avasyandane nat PJŚāH, nad KsH avas, amsane dhvams PKtSaH, bhrams PCKtśāH, bhrams S, bhraś SKk, ramb C, lamb all (ex JV), śrams Kk, srams PCKtśāH avasramsane gatau ca dhvams PKt ŚāH avasramsedhvams bhrams lamb srams J avasramse gatau ca dhvams J avaharane vas MKkKtśāH avīptau av PJšāH avidhvamsane (V 0se) dhr JśāHV avisabdane ghus KsS avarhlavye sam stam Ks avyaktasabdārthe kall pinj H avyaktāyām vācı kles S, bhand Kk, mlech PJKkśāH avyahte vacane melch C avyahte sabde anc H, kall P(MS) CKk Kt, kij kunj Kk, kuj all (ev V), ksij PCKkKtH, ksvid H, ksvid PCJšāH. gu PCJśā, guj P(M om) JśāH, guñj all (er KkV), jvid Kk, nad all (ea V), piñj Ks, mlech Ks S, res all (ex V), sıñj PJKtśāH sıñj Kk, hıkk PKt SāH, hes all (ex CV, J om), hrād PKkKt, hres S, hlād PKkKt avyahte sabde sukhe (KkKt sauhhye) ca hlād PKkKt asane bhuj J, vī Jšā asabde kall KsHV asruvimocane (C omoksane) rud all (ev V) $as\bar{a}rthe^{10}$ as V asamśaye

car Ks KkKtH

asamsītau car V sath svath svanth asamskāra-gatyoh P(KsS) svanth asamskār e svath sath P(KsS) asamskrtesath svath svanth sath svath V asadvyavahāre phakk V asadvyavahāre sanangatau phakk V î SKt, moks all (ex V), vī asane PKtH śatha svatha Kş $asamyag\bar{a}bh\bar{a}sane$ asarjane śulb Kş sis (C om) asarvopayoge asahane khid C asphutadhvanau siñi V ākāsagamane dī C ākrsı krs V ākrusi vid V pit Ks, bit P(MS)CKk, bid āks ose MKksā, vit KsHV, vid KsJKt, sap all (er V), hith S āhrose svane vit V āksepa-pramardanayoh mut all (ex āksepe muţ all (ea C), svar (C om) krt J, vid all (ex CKk, J ākhyāne corrupt) āgatau kala Sā āghāte ud (Sr) V, tat Ks Kk, tad all (ex V), lat (Sr) V āghrāne singh ācāre car V $\bar{a}cchar{a}dane$ ūrnu, kumb MKtH, nivāsa all (ex V), barh balh ŚāH, yat Kk, varh valh J, vas all (ex V), skū Kk, str all (ex CV), str PJKtšāH ājau rph riph V ādarane drī Kk ādarānādarayoh pust PJKkKtH, bust PŚāH $\bar{a}dare$ dr PCŚāHV, pust PJKkKtH, bust PśāH, sūrks S $\bar{a}d\bar{a}na$ -samvaranayoh kas Kt, cīp M, cīv PKtH, jhas PH, tīv M ag ark alark Kk, av P, as P (MS) KkśāH, as PKkKtH, rs11 Jśā, kas KkKt, kuk all (ex J), kukk kurk Kk, grah glah V, cīp M, cīy V, cīv PCKkKtH, jag Kk, jhas PCJśāH, tīv M, tuj S, tuñj P, day PKkKt, dhī pij S, piñj P, brk mag mark Kk, rā CKk

ādrtau pust bust V dhī KsHV, bhānd Kk $ar{a}dhar{a}re$ ādhāre 'nādare dhī V ādhārstye klīb CKtśāH, galbh Kk ādhyāne kanth manth V, smī all (ev CV) āpane lak rag lak lag V āpyāyane pūr all (ev V) āpradāne kūt KsS āpravane sku all (ev KkV), skund all (er V), str Kk āplāva uddhrtau utplutya gatyām skund V āplāve vād KkKtV, skund V āplāvue bād SC, vād P(KsM)JŠāH ābhandane bhal all (ev V, C om) ābhāsane bukk ŚāH ābhāsa-mantrayoh kuna V ābhāse kuna V ābhīksnye is all (ev JKk) āmantrane kuna all (ev CV), kūţa P (MS)KtH, keta P(MS)JKkKtśāH, guna PKkKtśāH, grāma P(Ks om)J, śrāma KkKtŚāH, samketa S $\bar{a}mardane$ bhañj all (ev V) āmarsane mrs PKkKtśāH āmarse mrs CJ cīk P(Ks om) JKkKtśāH, āmarsane sīk PJKtśāH āmarse śīk V $ar{a}mode$ kast Kk āyāme āñch, drāgh PHV āyāse drāgh KsCJKkKtśāH ārambhe angh mangh V, 1abh C, vangh V $\bar{a}rogye$ kıt V ārohane vad (Sr) V ārjave ubj, dān V ārjave chidi dān V ārtasvare kan ku kū V ārdratve knūy V $\bar{a}rdrabh\bar{a}ve$ klıd KsCJśāH, klınd Kk, tım all (ex PV), tīm H, stım stīm all (ex PV) $\bar{a}rdr\bar{\imath}bh\bar{a}ve$ klid P(MS), tim tīm (M om) stim stīm P ārbhate (1) bibb bubb bumb bhumbh Kkālasye kunth KkKtHV, gunth jāp jūp Kk, runth KsV, lunth (Ks Kk om), sath KsV, suth (C om) ālasye gatıpratıghāte ca runth Ks, lunth M ālasye gatyasamskrta-samskrte sath

ālasye pratighāte ca lunth S

Kk, hu MSKk

Kt, lanj S, la all (ex V), lunj KsS,

vag Kk, vrk all (ex J), snus S, hast

ālingane av PJsāH, slis all (ev V) ālinge svañj V ālekhyakarane citra Ks S āloke jñā laks V $\bar{a}locane$ laks sam all (ex V, C om both) āloce sam V $\bar{a}va_{I}ane$ and Kk, kat Ks, kul Kk, kūl PJKtsāH, lol Kk, ghi KsH, tuttha PH, rudh all (e. V), vr PKkKtH, sr āviskāre (J Okarane, V Okitau) śabd (Com) āvitau kūl 1udh V āsamsāyām bhrūn M āsankāyām bhi un KsH āsāyām trūn Kk, bhūn J, bhrūn P(Ks S) KtśāHV āsisi nāth nādh all (ea C), [ā-]śams ſā-lsās V āsugatav sal KtH, sval H, svall KtH, sval svall Kk āsugamane sal Ks C, sval P (Ks om) Jśā, svall PCJśā nāth nādh Kk \bar{a} s $carue^{12}$ $\bar{a}syar{a}ne^{13}$ vid Kk āsraye¹⁴ sūd Kk āsravane sūd JKt āsī utau sūd V āsane vī Kk āsādanº 1ak 1ag lak lag KsH āsecane cyut PCKkKtH āskadı stigh V tık tıg PH, sıgh Kk, stıgh āskandane **PJKtsaH** āshande tik tig V āskande radhe tik V āstītau kut (S1) V āsphutau cat Ksśā(?) āsravane sūd Ks ŚāH āsvādana (J Osvāda)-snehanayoh all (ex V, C om) āsvādane iks Kk, urd P(?) H, rak all (ev V, C om), 1ag KsSsäH, ragh MS, 1aj J, rasa all (ex JV, C om), lak KsMKkKtH, lag KsMH, lih all (ex V), svad svard sväd all (ex JV) āsvādane māna-krīdayos ca und H $\bar{a}sv\bar{a}de$ ūrd V, rasa JV, svad svard svād J

āhatau taţ taḍ tand V
āhlādane¹⁵ kand krand kland Kk, cand
P(MS)CKkKtH
āhlādane dīptau ca cand P(MS)Kt
āhlādane¹⁵ rodane ca kand krand kland
Kk
āhvāna-rodanayoh kand krand kland
JSā, krus ŚāH
āhrāne kand krand all (ex Kk), krus
all (ex V), kland all (ex Kk)
āhvāne rodane ca kand krand kland
PKt, krus P

nsamah¹⁶ carc V
vchā-garva-cāpale kak V
vchāyām av PJ\$āH, is all (en V),
kak kit tam div V, vānch [ā-]sams
[ā-]sās all (ex V)
vyāyām dīks all (ex C)
vtau canc tanc tvanc vis V
vyām trks V
vndnyapralaya-mūrtibhāvayoh rch Ks
J\$āH
vndryapralaye rch all (ex CV)

īkse īṣ lok loc V
īde pan V
īpsāyām¹¹ prach¹¹ Kk, lal, vara spṛha all (ex V)
īpse lad lala vara spṛha V
īsāyām īrksy sūrksy Kk
īsyārthāh īrksy PCJKtśāH, īrsy PC KtśāH, sūrksy all (ex KkV)
īrsye īrksy īrsy sūrkṣy V
īlavat¹8 vī vevī V
īsathampe spand V
īsaddhasane smi all (ex CV)
īhe ceṣt V

uktau carc jarc jarjh jharc jharch
jharjh brū bhiks lat vat varna V
uktau bhartse carc jarc jharc V
uccārane path C
uccaih śabde kuc J
uccair dhvanau madd Kk
ucchraye murch V
ucchrāya-dhṛtyarcā-bhāsu kalkane dambhe śāthye mañc V
ucchrāye tat, bhat bhaṭt Kk, mañc all
(ex CKk), muc muñc Kk, stūp V
uñche is Kk, īs, uñch, uddhras Ks,

- 12 आश्चर्य is a scribal error for ऐश्वर्य
- 13 आइयान is probably a scribal error for आख्यान
- 14 আপ্সয় is probably a scribal error for আপ্সৰ or better, আদীৰ
- 15 आहादने (for the roots kand krand and kland) against आहाने of others
- 16 = adhyayane
- 17 prechañ îpsayam in Kk is an error for pracha jñipsayam
- 18 = kārti-gati-vyā þti-kse þa-þraj ana-khādane

mlet KsHV, mled SaHV, 10d S, lot V, udhias PHV, dhias Kk, dhias all (ev Kk), sil, sil lod SJKkSāHV, laud KsCHV uñche uthapp ca udhias V unmāne tul all (er V) utklese dip P(MS)C, drph all (er C unmitau tul V V), dimp C, dimph ail (er CV), pich upal arane kun all (er C), tan PH KsH, much all (ev V) upakarane sabde kun V utksipi udhras V upakāre tan KtV, van V utksepane uland S, olanj V, oland P upaksaye tas das PKtsāHV (MS), land SV upaksepe tas das CKk uthsepe oland all (ex MS), dul J, dul upaghāte uth JśaHV, ūth Sk, ruth (J PKtsāHV, dūl Kk, dhras KkKtHV, om), luth20 land land KsH ирасауе dıh PCKkKt utksepe unche ca dhras V upatape klis kles V uttrāsane khit CJKkKt upatāpe klis all (er V), du all (ex uttrāse kit H, khit KssāH Kk, nāth nādh all (ex CV), svr all utpavane langh Kk (ev C) utpāte rad V upadese kāla vela P(MS)H dih śā, lip all (ex V, J missutplutya gatyām skund V upadeheutsarga-samhatyoh brud V ing)utsarge ujjh all (ea V), ghus Kk, pud upadhārane sīla all (ex V) P(MS), pyus H, bud ŚāH, bus Kk, bus upanayana-nıyama-vratādesesu јуо P(KsS)CKt, brud V, mud S, vus MJ ŚāH, viud J jyo Kş, dīks all (ex CV) upanayane utsāhe diek dhiek P(MS)KkKt upayācane artha H utsiji pyus V upayācñāyām arth J\$ā, artha PKkKt udgamane budd Kk uparame yam all (ex V, J missing) udgarane vam J upalepane²¹ goma PJKtŚāH udgāre snuh V upalepe goma Kk udgiranevam all (ev JV), snuh all upavesane (V ovese) (ea V) upasamane dam sam JsaH udgae vam V upasame dam sam PCKkKt uddhāre yan Kk upasamskāre yat Kt uddhrtau skund V upasevane lad V udyamane gur gurv P(MS)Jšā, gūr upasevāyām lad all (ev V), vāsa P(MS), brh sā, vrh SJ upaskare yat V yat PJŚāH udyame ad, gur gurv KsCKkKtHV, upaskāre gür KsKtHV, brh KsKk, vrh MCKt upahatau tan van V HV upakatau sraddhāghāte sraddhopakāudvrttau sku V rayoh tan van V udvege tias PKkKt, vij C upahimsane van KsH udvejene tras Šā upādāne grah all (ex V) undane knuy KsH, mrdh P(MS), srdh unāye kantr Kk P(MS)Kt upārjane rj P(MS) unde19 knūy P(MS), mrdh KsJkt śāH, srdh KsCśāH, srdh J $\bar{u}tau^{22}$ siv H unmanthana-jihvayoh lad V rj P(KsS)JśāHV, chad, rij in jane unmanthane lad KsV Ks unmāthane lad S นิว ๅฉีsabde garj V $unm\bar{a}dane$ met MC, med KkKt, mret M, mred Kk, mlet MC, mled Kt, rod riyarthe rij V M, lot Kt, lod M rddhau vrmh vih V unmāde met KsV, med JsaHV, mret KsV, mred all (ev Kk, MKt om), ekacaryāyām (V ocare) The word unders in inadvertently dropped in Liebich's edition of Sākatāyana's

Dhātupātha

²⁰ J doubtful

²¹ Jupaksepe, which is a misi rirt

²² Kırste's Ed utau

alsya-gatich pata V aisye it tap nath nadh pat pata sui V aisue gatuām ca pat V aisva, ya-dimyoh sur PKkKtH arsia ha-piasaranoh su JšāV arsvarye is, ksr KsHV, tap all (e) V). nāth nādh PJhtSāH, pat PH, pata Ks. su PJSāHV, sur all (e) V)

ohhāi thediākh dhiākh V okhriati' iākh lākh V

authye sini ?

ka vat24 phaua-bhimauph [ca] kiteV katthana-yuddh i-ninda (Sā Onindana)himsā-dānesu iph Kt, liph SJKksā, 11h S

katthana-uuddho-hunsä-dänesu rnh H. th Ks, 11ph MH, 11h Ks

katthane25 ph CKtH, ph Ks, cibh all (en V), nich P(Ks om)JKkśāH, nih KsS, salbh PCJKtśäHV, sāl V, sībh, slāgh

hat thecībh V

kathane25 khyā V, cībh J, sams M, salbh JKt, sall Kk, sībh J

hadāciddarsane (H odistau) citr Jśā. citia PKtH

kampa-gatyoh in V

hampane in P(MS) KkKtH, et all (ex V), kep gep glep PC, cal all (ex V). tep PKtśāH, tvang all (ex CV), dep S, dhu PJKkKtH, dhū all (ev V), vep PCKk

lampe in ej V, tep JV, tvang dhu dhū vıj V

kampe gate tvang V

karanabhcde chidia KsS

karane kr all (ea V), krnv FsäH, ghams KsH, ghams KsŚāH, ghums Ks, ghus C

karrabhedanechidra S

harnabhede chidr J, chidra Kk

kartur agādhatve blesk Ks

karmanām samāptau tīra pāra V

harmanı pun Ks

harmanı subhe (ca, adds Ks) pun PJŚā

karmasamāptau tīra pāra all (ex V) kalakaladhvanau gaij Kk

halahakarmanı tut all (ex CV)

kalahe tut CV

kaluse amh Kk

171 can P(KsM) KkKt, cah caha Lall one KsH. mac (Kt om). mañe JKkśāHV, mue KsSKtHV, muñc PCKtHV kall ane dambhe sāthue mac mañc que muñe V l atkane dhāranocchr อิหละหน้าanesu -vūjāsu) ca mañc JšāH can V Falvane krp V laline bhand all (c Kt), bhand all (ex JV) l alvāne suhhe (KkKt savkhve) ca bhand PKkKt kānksane kānks V kānksāyām ghoravāsı (JKkKt osi) te ca jānks Kk, drānks all (e. V, Sā om), dhrānks all (e, V. Jom), dhyānks all (er V) kānksāyām kānks all (ex V), khat P(MS)JKk, jānks kk, tam all (ex V), drānks all (er V), dhrānks all (ea V, J om), dhvānks mānks vānks all(ex V) hānks≀ khat V l änkse khat KsKtH, drānks dhrānks dhvānks vānks V kānkse ghorarute drānks dhrānks dhvānks V hānksye khat CSā kāntīkarone ghams ghas ghas ghims S ghums P(MS), ghus Kk, dhūs P, dhūs P(KsS), dhūs PJŚā kāntikī tau dhūs V $k\bar{a}nti$ -gati- $vy\bar{a}pti$ -ksepa-prajana- $kh\bar{a}da$ ne ī vī vevī V kānti-tarpanauoh piī Sā kāntīsamksaye mlai V kāntīkarane ghums KtH, dhūs KkH, dhūs H, dhūs KkH, dhrs Kt añ] PKkKtH, av P(MS)Jśā HV, i SKtV, kan all (ea CV), kam all (ex V), div P(MS)KkKt, prī all (ex CJ), mand MKkKt, las all (ex V, J missing), vas all (ex V), vī all

(ex C), hay Ksśā, hary Pśā

kārsye krs taks tvaks V

vela V

himciccalane spand all (ev V)

kīlabandhe balātkṛtav plutau hath V

kārkasye kadd

kīlabandhe hath V

 $k\bar{a}l\bar{a}rthe$

kālopadeśe

C om)

kāme av V, [anu-]rudh, vānch V

kāla V, vela all (ea H,

²³ = sosālamarthayoh

²⁴ = gatyām

²⁵ क्यन (for the roots cibh albh and sibh) is an error for कर्यन

kutılāyām gatau ak all (ex V), ag PCJKtŚāH, al Kk kuţumbadhārane tantı all (ex V) kuttane pach Kk, picc KsCJKtśāH, pich P(MS)Kk, piñch puch Kk kunthāyām gatau cup jap Kk kutsane ij PJŚāH, kutt KsJŚāH, garh galh all (ex MS), gup P(MS) KkKtH, nid V, nind JV, ned riph (Si) kutsā-chidoh kutt V kutsāyām gatau drā P(MS)JKkKtśā kutsāyām kutt V, gaih galh MS, nid all (er CV), nind all (ex JV), niv Ks, ned all (ea CV), nev Ks, bhand Kk, yuj Ks kutsā-samnikai sa (KkKt Osana) yoh nid all (ev CV), niv Ks, ned all (ev CV), nev Ks kutsitagatau drā H kutsıtäyām gatau drā Ks kutsite rave kard V kutsite sabde haid all (ex V), gard Kk, paid all (ex V), sard Kk hutse ij inj gup V kutse gatau ij inj V kunthe punth manth manth lunth V kunthe gāhe ca manth V kundre gundr V kusabde kās V kusmayane kusm PKkKtŚāH $kusmıtau^{26}$ kusm JV husmrtau26 kusm J kūjane kall kṣvid guj guñj V kūjane sabde 'sabde kall V kūje man hikk V kūrde gurd gūrd V krechrajīvane kath all (ev JV), ksanı tank all (ex V), svabhr Kş, śvart JŚā, svart KsH ki cchrajivane gatau ca svabhr Ks krechrajīvane gatyām (J gamane) ca śvart JŚā, svart Ks ki cchi ajīve kath J krtau av krnv cudd cudd V krtyām raca V kī pāyām gatau ca krap P(MS) *krpāyām* krap $kepvat^{27}$ gep glep V kelrvat28 cel cell V kelau kumāra kumāla V kelvat28 śel sel V

kaitave magh Kk, mangh, sath kopane bhāma V kope kup V, krudh all (ea KkKt, J missing), cand all (ev V), mas mis V. land Kk kautilyālpībhāvayoh kuñc P(MS)Kt sāH, kruñc P(MS)JKkKt, kluñc Kk kautilye kuc, kuñc P(MS)CKtSāH, kut, kmar V, kruñc P(MS)JKkKt, kluñc Kk, grath C, granth PJKkKt ŚāH, tun all (ea KkV), tūn Kk, drun PJŚāH, dhr J, dhvr ŚāHV, nas bhuj all (er V), vank, hurch, hvr krandasātatye [ā-]ghus S hrande [ā-]ghus JH hrama-himsayoh ant and Kk krame ant and Kk krimibhaksane vrn Kk krıyāyām av PJ\$āH hriyāsu kag V hrīdane kil all (ea KkV), kumāia J, klıl Kk, las all (ex CV) $kr\bar{\imath}d\bar{a}$ - $\gamma ayecch\bar{a}$ -pani-dyuti- $stuti^{29}$ -gatisudıv JH krīdāyām und PKkšāH, ūrd KtV, kumāra PKkKtšāH, kumāla H, kurd CJŚāH, kusūla M, khurd CJŚāHV, khūrd V, gud ŚāH, gudh H, gurd CJ ŚāH, div, ram all (ex V), las C krīdāyām eva kurd khurd PKkKt, gud P, gudh Ks, gurd P (M om) KkKt, ghuid Kk kı ida-vıjıgisa-vyavahara-dyutı-stutıkānti30-gatisu div KsKt\$ā krīdā-vingīsā-vuavahāra-duuti-sutimoda-mada-svapna-kāntī-gatīsu P(MS)Kk krīde kil kurd kūrd gudh ram las V krudhi rus V krodhe kup PCJšāH, bhām, bhāma all (ex V, C om) krośe sap V klame glai hay hary V klame gatau hay hary V klāntau hay JH, hary JKkKtH klıdı mrdh V klisi kunth krunth tup tump pith bhiks V klisi vadhe tup tump pith V kledaneund all (ex V), tim tim srdh v

und klid suc su stim stīm V

klede

²⁶ क्रस्मेरी in I is a misprint

^{27 =} gatyām cāle

^{28 =} cāla-gatyoh

²⁹ Jom stuti-

³⁰ KşŚā om -kāntı-

dhiks dhuks PKkKtśāH, Mesane sram J hleselunth drph drmph V, dhiks dhuks JV, punth V, bhiks Ks, manth mānth lunth sath V kvele sel V ksanikeksane citra V ksanikel sane lekhye 'dbhute citra V ksatau ghams J ksamā-nīsānayoh tīj J\$āH hsamāyām tij all (ev KkV), titiks Kk, mis sak KkKt kşı PCKtśāHV, ksī (MS)Kk, ksaı, jaı, tas das J, dī, vyap KsSV, vyay all (ex V, C om), vyund Ks, saı ksaye aisvarye ca ksi KsH ksayaisi aryayoh ksi V ksarana-dīptyoh ghi PKkKtH ksaranasnıgdhārthe mraks mlaks Kk tip tep PCKt, dip dep ksar anār thāh S, stip P, step PCKt ksaranārthāh kampane ca tep PKt, dep S ksarane ghams V, gh; PCKkKt H, cut PH, cyut Jśā, tip KkśāH, tep ŚāH, duh JH, rī V, sıp seph Kk, ścut PŚāH, ścyut all (er V), sic (J missing), sūd all (ex V), stip SāH, step KkśāH, snu J ksarane kampane ca tep SāH ksare ghams cut cyut ścut ścyut V ksaljārthe31 khal V ksāntau kamp Kk, ksaj Kt, ksañj CKkH, camp Kk, tij V, pamp Kk, mrs C, mrsa KkKtHV, šak C, samp Kk ksāntyām ksanī PJSa. hsityām sai V ksipi vrīd V ksipi lajje vrīd V ksutau ksu V ksudi ksud mut mrd V ksudhi ksudh V ksepane aj all (ex CV), as all (ex V), il PJŠāH, īr JKt, dip J ksepeaj as il ī V, īr PKkH, kal all (er CV), kil PKtHV, ksapa V, ksota MS, khota PJKtHV, khotta khoda KsšāHV, khoda KsH, tıp Ks, damb KsH, dip all (ex V), dimb dabh dambh dimbh KsH, pil P(S om) KkKtśāH, bis mi moks labha lābha V, vip KsV, vil SKk, vī sū V, stip Ks, step V

31 = cāle caye

33 = bhūti-pūtyor utpattau

34 J tran poses jñās a and cintā.

ksepe gate aj V
ksode³² nud J, mrd MS, mrd all (ex
V), mrad V
ksora-cchidoh khur V
ksore khur V

 $khace^{33}$ heth V khacvat33 khav V khanjane lang KsH khañje khund lang vang V khandana-pramardanayoh sunth S khandanekand CH, khand khund P(Ks S)H, lhur M, ghatt Kk, dan SJ, pund MS, munt Ks, mund all (ex V), mus Kk, mus MSCH, mus PJ KtśāH, rund Kk, sunth S khadane khad PCJKtH, skhad Ks ŚāH ksui V, khai ŚāV, vadd Kk, khananeskhad J khādane i SKtV, khai Kk, vi all (ex CJ) kheda-tapasoh sram H kheda-bımbācchādanesu vat Kk khedetam dū V, vat KkV, siam all (er J) khedecchayoh tam V khedopaskarayoh yat V khelane aks Kk, gud V krīd V khelekhotana-vaikalyālasye kunth V kunth khod khor khol suth khotane sunțh V khote runth lunth V khuātau khvā prath V

gande gand V gati-kampanayoh ir H gati-kāntyoh hay Ksšā, haiy Pšā gatı-kutsanayoh ij Jsä, inj Ks gatikautilye kuñc Ks gati-klantyoh hay haiy J gati-ksepanayoh aj PJ gatı-gandhanayoh vā all (er CV) gaticāturye dol dhol dol Kk, dhoi all (er KkKt), dhol Kk, dhaud Kt gatı-jñāna-cıntā34-nısāmana-vādītī agrahanesu ven PJŚāH, ven S gatıtvarana-hımsanayok tūr P(KsS) gatitvarane tür P(KsS)J\$ā gati-dānayoh ksaj KsS, ksanj PJśāH, janks H gati-dīptyādānesu as P(MS)šā, as P gatınıvrttau sthā all (ev V) gati-nisānayoh kams M

³² क्षार्थ in Kk is a scribal error

geti-vū janayoh añc PJKkKt gatı-prajanu-l äntyasa (Śā 0sa) na-lhādanesu ī S, vi Pśā gati-prajana-kāntyasanesu vī J gatipi at ghāte kunth , PKkKtsāH35, khod Ks, khoi PCŚā, khol PJ, gunth²⁵ Kk. 1 unth Ks lunth MKtH, suth PJ KksiH sunth KsSH gatıpı at ghāte ālasye ca kunth KkKt H35, gunth Kk°5, lunth KtH gatıpı atīghāte kol Kk, khod Kt, khol Kk Kt, suth Kt gatı pı āparayoh 1 P gati-pre, ana slesaneou pen Kt, pain PJŚāH, plain SK, len S gat,-presana lesanesu ken khen gen gon ghen ghon pren phren ben bhen ven Kk gati-bhakti-sabdesu am Jšā gati-yācanayoh ard JSāH gatı-yātanayoh ard H gati-raksayoh tay nay V gatinesarayoh rī PH, ru P gatıvı dehau svi C gati-ijddhyoh sv. all (ei C), hi Jšā H gativaikalye kunt Kk, khañi all (ci V) khund KsH gati-vuakti-miaksinesi anj Jšā gati-qātanayoh kams ŚāH gati-sāsanayoh kams P(KsS), kas S, kas P(KsS)V, daks S gati-suddhyoh dhāv all (er V, J m ssing)gatı-sosanayoh srıv KtŚāH, skand all (ea CV), sriv PKk gatı-samkhyayoh kala V gatı-samtānayoh kams J gati-samskārayoh svath svanth J gatī-sukhasevanayoh36 vā Ks, vāta Ks KkśāH, vāsa J gati-sevayoh sukhe [ca] vāta V gatı-sthānārjanoi ja (MS onopārja) nesu 1] PśāH, rij Ks gatı-sthānoryanesu rj J gatr-sthan navoh PJKkśāH. dhruv SCKt gatisthairye dhruv KkKt gati-sthairyoi janārjane 🛛 rī V gatı-svapna-k sepanesu 11 H gati-himsanayoh daks Ks gatr-himsayoh gūr Jšā, daks Mšā. dhur Jsa mid meth med Kk

 gat_{ι} - $h_{\iota}ms\bar{a}$ aarsanes ι is PH gati-him sā-dānesu līts KI, īs Kt gatihimsāyām daks J gatı, dı ıyapı alaya-mür tıbhār es ıch P(MS)KkKt gate amh angh aj a c ath anth tang trang trang mangh vengh son V gate nindāramoho-javesu - angh n angh vangh V gate mlistoktai va añc V gate varne son V gare skhalane ca tang V gatau amh PCJKtśāH, akh Kk, ank H, ang JšāH, ac PšāH, acch Kk, aj all (er V), año all (e CV), añj all (e) C), at all (e 1), ath KsJSTH anth all (e KkV), and Kk, abhi JKkKt ŚāH, am, amb PHV, amm Kk, ay, aid, arb all (er Kk), av PJsäHV, as P (MS) KkšāHV, as all (et Jšā), ah Kk, 1, 1kh HV 1nkh JKkśäHV, ing JKkšāH, ij KiKt, it all (e ind K! il CK! KtHV iil Kk, V) V), 7, Inlh JSāHV, is $\alpha''l$ (ϵ īj, īñī KsV īt K' īn, īs all (e V), ukh JKkśāHV, unlh V, ung H, ut und Kk, u. (Sr) V arj Kk, z all (e) CKt) 1ch P(MS)CKlKtH, r1, 1n all (er Kh), it SaHV, in V, is, \$\bar{r}\$ all (ex V), es kams, kag Kk, kank JKkśāH, kacch Kk, kañj V, kat all (ea Kk V), kan, kant PH, kan all (er C), kamb V, karb all (ex C), kala all (ex CŚā), kalañj Kł, kaś S, kas all (ea J), kah Kk, kit all (ea V), kīt kunk kunj kut kuh kut Kk krnv S, ken Kk, kep KsSKk, keb C, kel KkKt V, kail kaul Kl, kram V, kiu S, liunc KsCH, klu MS, kvel KkKtV ksaj KsSV, ksañj, ksi, ksu khang Kr, khamb V, kharb (Kk om), khink khr kher Kk, l-hel KkKtV, khail khaul khvel gamh Kk, gam all (ex V), gamb V, garb, gal gall gah Kk, gā gut gund gulph guh Kk, gūr PJ ŚāH, gūh gen Kk, gep P(KsS) Kk, gon Kk, gruc JśāHV, gruñc Kk, gluc JšāHV, gluñr all (er Jšā), glep P (KsS) KkHV ghamb V, gharb Ks (H) V, ghen whon Kk, cañc JKkKtśā H, can PsaHV, camb V, cay all (ev Śā), car ŚāH, carb cal V, cav cikr cu cund Kk, cel KkKtV cell V, cvv all (ex J), champ KkKtH, chamb C cha

gati-himsayoh samgame ca medh Kk

³⁵ In Kk, pitha sthitau (I 143) seems to be a later insertion bet een sutha gatipratighāte (I 142) and kuthi guthi ālasve ca (I 144)

³⁶ Kk "secanayoh, evidently a scribal error

clol K', chiu P(S om) CKtH, janks H, jangh jah jiñj Kk, ju PKkH, jud PKkktHV, jun P(M om)CJŚāHV, jes all (e. V), jyu all (ea V, Kk om), ihu KkKt, jhyu MC, tik tīk JKl sāH, to thu dind Kk, dī KsCJKtśāHV, au dund dhu Kk, dhauk JKkśāH, tang H, tañc JKkSāH, tamb V, tay, taib V, tik JKkSaH, til PKkKtHV, till P(M om)JKkŚāHV, tun tuh Kk, trks a'l (ex V), trank trauk JKkšā HV, tvang JśāH, tvañc JKkKtśāH, tsadın KsH, daks, dand Kk, day dıv all (ex C), du (Kk dū), dram (J missing), dramm Kk, dru, drun all (e C), drū JHV, dhaj Kk, dhanv JŚāH, dhav Kk, dhāv all (ea V. J missing), dhinv HV, dhuj Kk, dhūr PJ śāHV dhri P(MS)JKkśāHV, dhrñi P(MS)CJKtŚāHV, dhep S, dhraj P KkKtHV, dhranj PCKtHV, dhrij HV, dhiu PJKkšāH, dhruv SCKt, dhvams, dhvaj (C om), dhvañj (Kk Kt om), naks all (ex V), nakh JKk ŚāHV, nañj Kk, namb V, nay, narb KsHV, nisk Kk, nes all (ex V), panj Kk, pat, pand all (ex V), pat all (ex JV), pata (C om), path all (ex J), pad, pada (C om), panth all (ex V), pamb V, pay (C om), parp P (Ks om) Jśā, parb (Ks Jśā om), pal all (ex J), pall V, pav MJŚāHV, paśa KsSH V, pasa (C om), pāsand Kk, pi, pis KSS, pis all (ex V), pu pund Kk, put (S1) V, pul pull pusk pusp prs Kk, pen CKt, peb C, pel, pes KsS, pes all (ea V), pain PJŚāH, pru all (ex V), pren Kk, pres P(M om), prain SK, plav MS, plih PJKtH, plī P(MS), plīh Cśā, plu all (ex V), phan, phal V, phu Kk, phel, phren Kk, babhr H, barph C, barb PKkKtśāH, bal ball bask bah bink bil bill bu bul bull büll ben bhañi Kk, bharb Ks, bhal bhall bhil bhill bhu bhen Kk, bhres bhles S, malh JKkśāH, mankh H, mang JKkśaH, macch Kk, manc CJśaHV, man, Kk, math S mand all (ex C), mabhr JKkŚāH, may (Kt om) mayūkh Kk, marb P(Ks om)KkKt, marv V, mask KkV, mask JśāHV, mārg Ksšā, mi Kk, mī all (ex KsV, C om), mīm (J missing), mukh Kk muñc JKtV, musk mr meth med medh Kk, mep P (M om) JšāH, meb C, mruc JKtśāH, mruñc JKkśāH, mluc JKt šāH, mluñc JKk, yā V, yel Kk, ramh all (er V), ramha KsV, 1akh JKkŚā H, ragh Kk, rankh JKkšāH, rang J

kl säHV, rangh JkksäH, 1acch Kk, ran, 1anv Jśā, 1aph 1amph all (ex V), ranb H, 1ay all (ec V), ral rall rav Kk, 11, rikh Kl, rinkh H, ring JKI SāHV, 11ngh Kl, 11] Ks, rinv JSā, 1'p Kk, 1 mb H, rī PCSāHV, ru all V, Ki om), rut Kk, runth, rep P(M om)JSāH, 1eb MC, rev MJSāH. lakh JSaH, lagh Kl, lankh JKkSaH, lang langh JKkSāHV, larb S, likh Kk, ling JKl SäHV, lingh Kk, lis all (e) V), lurth, len S, lep P(M om)H, lvī KsśāH, valh JKlśāH, vank HV, vankh Kk, vang JKkśāH, vaj, vañc JKkKtśāH, vaph Kl vabhr JKkśā, vay atl (et V), varpn Ks KtH, varb J, valg JśāH, vall Jśā, vas C, vask JKkV, vask ŚāHV, vā, vāta KsKk ŚāHV, vāsa J, vink Kk, vich, vij Ks, vis S, vī , vij Ks, venk Kk, ven all (ex V), ven S vel KLKt, vell H, vevī C, ves Ks SH, vehl H, vyay all (e. V, J missing), vyaya Ks HV, viaj, vranj S vlī CH, sakvı Kk śañc C, sat all CKk), sath (CJŚā om), śan MS, sand sab Kk samb V, saib, sal śall Kk, sav, sınd Kk, sıll C, sīk H, su Ks SCJŚāH, suk P(S om) CKkKtH, cund Kk, sun all (e V), sek J, šekhi Kk, sel all (er C, Kk om) son all (ex CV), syai, siank JKkśāH, siang H, sran M, siv CKtSaH, śiu KsJHV siek Kkśā, slank JKkśāH, slang H, slek I, svank JSāH svang Śā, śvac all (en CV), svanc all (en V), svath, svanth PJŚāHV, svabhi Ks HV, svask KkśāH, wask J, sangh saj Kk, sajj PCKtH, sañc I sañj Kk sath V, sad all (er C), [ā-]sad JśāHV, say S, sarı Kl- sarb all (en KkV), sarv Kk, sal PŚāHV, sasc Ks SHV, simh sing Kk, sidh J, siv C sīk SKk, su MSKtV, sū Kk, si, srks Kk, srp all (er V, J corrupt), sek JSiH sel (M om), skand all (e. V) stiks all (e. Kk V), snih snuh Kk siarl Kkšā sriv PKkV, sru, slunc Kk slek JK! śāH, slank slune svan! KI, svang JKt svath V svait KtH hand Kk han oll (e) C) ham KIr hamm PKkKtHV, hamv C hay harm Sā, hary, hā, hi, hind, bisk hiinj Kk, hud P(M om) JKtśāHV, hun hund Kk, hul all (ex JV), hūd (JKt om), hūn hed Kk, hep S, hel haid Kk, hod P(Ks om) KkKt V, haud KsCKkHV, hmal S, hrud hrūd V, hrep Ks, hies all (e v), hraud V, hval Sšā, hvel KkKt

gatav anādare ca hind HV, hod V gatau avyakte sabde ca añc H gatau arsvarya-prasavayoh gatau kampane ca ir P(MS) KkKt, kep gep P(Ks S), tvang JśāH gatau kutsane ca ij H gatau klāntau ca hay H, hary KkKtH. gatau ksepane ca aj KkKtšāH gatau khañje lang V gatau cāle ca pel V gatau caurye ca gruc gluc V gatau jñāna-cintā-nisāmanesu ven KkKt gatau tyāge vyaya V gatau dāne ca can san sran MS gatau diptyādānayos ca as Kk, as ıl Kk gatau dhārane ca gatau nudi 11 V añc ŚāH gatau püjāyām ca gatau prajana-kāntya (Kk ⁰yā) sana-khādanesu ca ī Kt, vī KkKtH gatau prāpane ca r JKkšāHV gatau bhaksane ca car ŚāH gatau bhajane sabde am V gatau bhramse dhvams V gatau yācane ca anc MS, ard PKkKt gatau yācane yātane ca ard Ks gatau raksane ca tay Ks SāH gatau raksāyām ca tay J gatau resane ca rī Sā, ru H gatau rosane (J rose) ca ru JKtšā gatau vadhe daks dhur han V gatau vikāre ca sav V gatau vaddhau ca hi PKkKt gatau sabde mīm V gatau sabde ca mīm rep KsH gatau sabde sambhaktau ca am P gatau sāte ca kams kas V gatau srutau śru V gatau samkhyāne ca kala PKkKt gatau samskrtau ca vaj vraj V gatau himsā-karanayos ca krnv V gatau himsā-dānayos ca can H gatau himsāyām ca arb Kt, gūr H, daks Kk, sarb Kt gatau himsā-samvaranayos ca hul PKkKtŚāH gatau himse ca can sarb V gatyanādarayoh hind PJsā gatyarthah, kampane ca tvang P gatyarthah, bhaksanārtho 'pı car S gatyarthah, bhaksane 'pı car P (KsM) gatyarthah, bhojananivrttau ca langh Kş S

gatyarthāh ang PCKt, añc C, abhr PC, 1kh P(M om), 1nkh ing PCKt, ikh S, inkh P (S om)C, ukh PCKt, unkh P(M om), kank PCKt, cañc PC, car PCKt, jeh S, tik tīk PCKt, tauk Ks, dhauk PCKt, tañc PC, tık P(Ks om) Kt, tīk trakh S, trank PC Kt, trankh S, trang P(M om)C, trauk PCKt, tvang tvañe PC, danv Ks. dhanv PC. dhinv Kt. nakh PCKt. nankh P(KsS), babhr Ks, makh PC Kt, mank Kt, mankh P(Mom), mang mabhr PCKt, mask Kt, mask PC, munkh S, mruc mruñe mluc mluñc PC, rakh rankh (Mom) rang rangh PCKt, 1anv PC, rikh S, rinkh Ks, ring rinv lakh lankh lang langh ling vakh PCKt, vank P(Ks om) Kt, vankh P, vang PCKt, vanc PC, vabhr P(MS)CKt, valg PCKt, vask Kt. vask PC, vlang C, sinkh S, śīk KsS srak C, śrank Kt, śrang PC, śrek MS, slak C, slank PKt, slang PC, slek Kt, svank PC, svang M, svakk P(Ks M), svask SKt, svask C, sek PCKt, srank P (Ks om), srek PC, svank SKt gatyarthe [ā-]sad Kk gatyasamskrta-samskrtesath śvath śvanth sath svath V gatyām cāle kep gep glep V gatyām tanke svart V gatyām dāne ca janks V gatyām bhaya-bhīmayoh kıt V gatyām matyām mī V gatyām vakrane tauchhye kruñc V gatyām sattārthe ca pis V gatyāksepe agh Kk, angh all (e V), magh Kk, mangh all (er V), vagh Kk, vangh all (ev V) gatyāksepe kartave $c\alpha$ magh Kk, mangh all (ex V) $gatyar{a}ghar{a}te$ khot V $gaty\bar{a}disu^{38}$ am P gatyām ank ang at abhi ing it ī r r kat kant kit kep kruñc gam güi gep glep V, camp P(MS), cyu V, champ Ksśā, chamb J, chyu janks ju jes jyu tik tīk dhauk tav(Sr) tik trauk pand pat panth pis pes plih babhr bamb barb mabhr mamb maib mī mep mruc mruñe mluc mluñe ramh raph ramph ramb ray rımb ıu lıś lvī vañc vabhr vay varph vyay vlī śañc śun śvac śvañc V, śvabhr MS, śvart MS

Kkśā, sall(Sr) V, sidh all (ex J),

³⁷ Kk drops ca

^{38 1} e gatau sabde sambhaktau (Kş bhaktau) ca

sil sip sel skand strks rank srek V, svart KsV, svasa hrep V gatyālasya-steya-khote junth V gandhagrahane ghiā V gandhane vā atl (e · V) gandhe nal (J om), must Kk gandhopādāne ghrā all (ex V) gamana-himsayoh vā V gamane rch V, kas J, car V, pat path pal J, rangh 1ep lep vā ven V, sal svart hul J gamane 'dane ācāre car V gamane hima-sami aranayos ca hul J garje gada stana H garbhādhāne vap S garvake man V aarvekak V, kumbh keup Kk, kharv V, jambh jimbh dambh Kk, drp mad V, saut PCJKtV saud SaHV, saund Kk gahane gaha V, nil, pīd KsJšāH gātrapiaksarane svid all (e CV) gātravīksepe rīt PKkKtšā gātravicūrnane vrana all (ea V, C om) qātravmāme jabh PKtŚāH, jambh CJKkH, jimbh mlai all (ex V) gāne gai V gārddhye lubh, luh V gāhe pīd math manth V gilane kanth Kk gunavacane varn JŚā, varna PKkKtH gudakrīdāyām eva kurd khurd P(Ks S), gurd P(M om) gudakrīde kurd kūrd V gudakrīde krīde kurd kūrd V gupta (C gupti) bhāsane mantr all (ex guptoktau mantr V guptau gup J gumphane drbh V gihitau kuk vrk J gopana-kutsana (V-kutsa) yoh gup P (M S) KkKtHV gopane gup all (ea J) granthane guph gumph JsaH. cit PJŚā, drbh pata vaţa Śā grantha-bādhayoh spaś V gādh 39 all 39 (ex C), guph granthegumph PCKkKtV, crt HV, dibh all (ea SāV), pata PJH, patha Kt, paś pas pas V, bata S, bhata Kk, vata PJ KkH, vatha vrt Kk, sūtra spaś V granthe himsāyām ca ert J, vrt Kk grahana-slesanayoh spas JšāH

grahana-samslesanayoh spas P grahane khun Kk, grh PCH grna all (e: CJV), gras PKkKtH, graha J, grih S, glah PJŚāH, ghinn, ghun Kk, ghunn, ghrnn, tras KsS, day spars V spas PJŚāH grahare gatau raahe dāne 'rane day V grahane slese spars V graha-samvitau cīv rīv V grahe av as as grha cīv ihas tras iīv lā V grahe 'pidhāne jhas V grāhe gias marc (Sr) V glapane mad KsJSāHV glāne klam Jšā glānau klam all (er JSā) glepane mad P(MS) CKkKt grarthe40 had V

ghantānāde ghan Kh ghanatve krd P(M om)H kud JKtŚīH kid SCKtŚāH ghasane krud Kk ghasane bālue ca kud JKtšāH ghātane rbhuks Kk, casagh V jal S, tigh V, dagh PHV ghātane pālane ca dagh S ghāte sūd Ks ghātye jal KsšāH ghānye kṛd jal V ghānye bhakse krd V ghi nā-gati-spardhanesu (H-spardhesu) rt ŚāH ghināyām rt \$āHV ghorarutedrānks dhrānks dhvānks V ghoravāsite drānks PCH, dhrānks dhvānks PCŚāH jānks Kk, drānks JKkKt ghoravāsīte dhıānkş KkKt dhvānks JKkKt

cakyarthe sah suh S
cañcale shhal skhall Kk
cayane cı all (ex CV)
caye ksal khal V, cı C, skhal sphul V
caye cale skhal sphul V
cala-tısoh jval V
calana-samvaranayoh sal P
calane kankh Kk, kap (S1) V, kamp
all (ex KkV), kep JKkKtśāH, kel all
(ex KkKtV), kruḍ krūd Kk, kvel JH,
ksar Kt, ksvel PJŚā, khal Ks CKkKt
ŚāH, khall Kk, khep JŚā, khel PCJ
ŚāH, gep glep JKkKtśāH, ghatt, all
(ex V), ghutt Kk, cel PCŚāH, chutt
jal jall Kk jval CŚāH, tuñj piţt pipal

³⁹ J gärddh-ai gärd-ai (!)

^{40 =} visthotsarge

pipīl pippal pil pill pīl Kk, bhram all (ex V), bhres all (ex V, CJ om), bhles M, mrkh Kk, val vall Kt, vıj all (ea CV), vukh Kk, vep JKtśāH, vel all (er KkKt, Ks om), vell PJV, vehl V, vyath PŚāH, sal (J om), salank sall Kk, sel C, skhal Ks CJ KkKtśāH, skhall stikh Kk, spr MSJ, sphar KsH, sphal Ks J\$āH, sphul Ks SCH, sphul KsSCJśāH, smi MS, hmal hval all (ex V) calane gatau ca kep gep Kk calane cañcale ca skhal skhall Kk calane diptau ca val SaH calane dainue ca glep H calane samcaye ca khal KsCŚāH, skhal Kt, sphul KsCJŚāH calane samcalane ca ksar Kt calane samvarane ca val vall Kt, sal KtśāH cala-bhītyoh vyath J cal aval bhres vep V, vyath J skhal sphar sphur sphul V cale bhave bhres V capale kak prenkhola V căla-gatyoh kel kvel khel cel cell śel sel V cāle kamp kep kel kvel ksal khal khel gep glep ghatt cel cell pel bhram vyath śel sel sphal hmal hval V căle caye ksal khal V cikitsāyām bhisaj41 P\$ā crtyām ci V citrakarane citr Jśā, citra S, ling Jśā citrakarane kadāciddarsane ca citra cıtrakrıyā-kadācıddi styoh cıtra H cıtrakrıyayam cıtra H citrikarane citra M, ling PH cıtı īkarane kadācıdda ı sane ca cıtra M citre ling V cintane dhyai V antāyām dhyai all (ex V), bhū V, ven all (ex C), ven S, smr all (ex V) cinte krp V cive rīv V cumbane cumb V, nims niks all (ex V) cumbe nims niks V cūrnane pis V curne kitt Kk, put V cūrne bhāsı put V cetanākhyāna-nīvāsesu vid SKtsaH cetanākhyāna-vāsa-vāde vid V cetanākhyāna-vīvādesu vid Ks cetanāyām vid P(KşS)Kt\$āHV

cestāyām ih ghat cest trand all (er V)

ceste ih ghat trand V

cartrasya karane citra Ks

codane vrid PCKkKt

codane lajjāyām ca viid Kt

caurye gruc gluc lunt lunth lund V,

stena, hnu V

chadi hul V chadesvad V chadmagatau (V ogatyām) chādane kump Ks, kumb P(KsS)CJKk Śā, kumbh S, ghi V, sti C, str CV chāyāyēm plaks Kk chingadhvanau ghin Kk chidikutt kuth (S1) krt khur cun cund truț dan mund mus mus lū vardh vas V chidi marde mund V churane üsa KsH chedana-kutsanayoh kutt Ks chedana-pūranayoh kutt S, vardh PKt chedana-bhartsanayoh kutt P(MS) chedane kut SKkKt, kutt PCJH, kuth Kk, krt all (ev V), khur all (ea Ks V), cut all (ex V), cun KkKtH, cunt PJKkśāH. cund P(Ks M)KtHV. chut all (ex V C om), chur, cho all (ex JV), tund S, trut all (ex V) trud KsH, do H, mrnd S, Iup Iũ all (ev V, J missing), vap S, vardh PJ KtśāH vraśc all (ex V) chedane kutsane ca kutt JH chedane khandane ca khur M chede cut cunt chid chut cheda V cho J, do JV, picc lup V, vas all (ev V, C om), vraśc V

abb Kk, jan all (ea V, Jšā janane om), ruh J jonau jan V janmanı gā V, gind Kk, ruh MKkKtH janmanı prādurbhāve ruh MKt janyām ruh V jaye ji PCKkKtV jayecchāyām div JH jarası jɨ jhɨ H jarāyām himsāyām ca ghūi jūr H jarāyām ghūr H, jūr CH, jr C, jyā V, jhř C jalottarane bist Kk jave angh dhav mangh vangh V jave mrji dhav V jāgare jāgr drāh V

jāgare niksept diāh V jāaye mand CV ngī-āyīm di V ngī ecchā-pani-dyater I rīdā-gatyoh nghāmsāyā a kinv Kt cili jili tik Kk Kt, tiks Kk ig Klkt, tiks Kk, das KkKt, ach kt, druh PJKtSaH, druhi Kk, 11s sag Kt, sign Kk nghāmee diuk V nhvāyām lad Ks SV nhionicthanayoh lad S phronmathane lad MSJ nhiorianthenash lad Ks nhvonmantha ic lad CKkKtsaHV jīrne jūi KkKt nīvane anti Kl ūij V, dhiks dhuks cll (et CV), bal V, sri smi H jīvane dhāngiāvarodhe ca bal V niane bale un V vive dhiks dhaks V ηυσι γεζοδια — yu P^yKtŚāH, yuj KkH jymble jabh jambh jibh jrmbh V jaih nye gianth tun drun V jaihmyc vadne gatau diun V jñaptau jñap V māne ki PCKtHV, kit PCKkKtH, cit V, budh J\$āH, man vid all (ex V), ven all (ec C), ven S jñīpsane prach J ıñīpsāyām prach PKtŚāH jñīpse prach V meye map Kk nyāne jī 111 jhr V nyānau ghūi jūr V ıyanau vadhe ıür V yyorthe42 dīks V jharihe jarts V 1hasīvat43 cīv H

 $t\bar{a}ntavat$ ($\cdot = an\bar{a}dare$) raud V $t\bar{a}ntavat$ (= sambandhe) yaud V

tamsane svan V
taksane so H
takse taks V
tankane kath V
tanke ksañj śvabhr svart V
tatau pañc pras V
tatkitau duhkha iūpa sukha V
tatkriyāyām duhkha sukha all (ex V,
C om both)
tatpāte danda V
tanutve krś H

42 = niyama-vratādesopanītiņu.

43 = ādāna-samvaranayoh

44 = karmanām samāptau.

tanūlarane kis all (e. HV) takş traks all (e - V), so all (e - HV)tank eat van V tantritatar sin V tantusamtār. ū. ve siv all (ex V) tapah I hedayuh - siam N tapare all KSS tapası sıam all (e CJ) tapası I hede ca sıam PkkKtšā tarane tr all (c. CV) tarka-trptyoh jis V taile üh Ks SäHV jus V tarjane carc SJK' Kt charch Kk, jarc SKI KtSāH jaij SJK! H jarts SāH jharjh SJKl KtSaH tarpane prī all (c JH) tarrane kāntas ca prī PKkKtV tādane jas all (e. V, C om), tand PCJŚāH vyadh all (c. V) tāde vyadh V tādarthye lip Ks tāpa-stutyoh aik V tape ark dhup V tārasa**bde** kuc V tëre të V tāre 'bhibhave plutyām tī V titiksāyām mrs all (ec CV), mrsa Śā tīravat44 pāra V tīvragatau gādh bādh Kk tucchane cut cutt cunt V tustau tus KtHV tūs hrs all (ex Kk) trri prn suh V trpti-käntyoh prī H trpti-dīptyoh prī J trpti-pratighātayoh cak JšāH trptiyoye mad trptisodhane mad KsH trptau av PJSaHV, cak, cakk cark Kk, jus V trp PCKkKtH, trph PJSaH trmp Ks CKkKtH, trmph PJSaH frai Śā, dhrai all (ev C), prī JH, sah Ks, suh KsH trptau pratighāte ca 🏻 cak PKkKt, cakk cark Kk *trsı* trs V tejane ksnu sān PCJŠāH tejasi oja HV teje sān V taiksnye cand Kk todane tand Kk, tud all (e. V) tund

all (ea KkV), tūd P(KsS)JšāH, tod

jňap Ka, jňa PCKkKtHV,

ŚāH

tus J

tosane

damsane

taucchye att kuñe kruñe putt lis sutt V tyan rah V tyāge ujjh jung V, tyaj J, dangh V, rah all (ex CV), raha, vitta vung vrj vrnj vyaya V, hā tyāge 'vane dangh V tyāge vitav ca vrj V trāne bhuj V trāne bhakse bhuj V trāse kit P(Ks om), khit P(MS), sank V trodane trud trund Kk tvacane taks PJKkKt, tvaks Ks CSaH tvacı grāhe taks tvaks V tvarana-himsayoh tür MKkKt tvarane tur PCKkKtH, tūr MKkKt tvarāyām himsāyām ca tūr H tvarāyām tūr CH tvisi kac kañc chrd jul jval tad damś nat pat pims puth mamh langh vamh valh vich vrmh hat V tvisi āhatau ca tad V

khard Kk, dams PKtHV, dams PH, das S, maks Kk damsane darsane ca dams H damse das V dandampātane dand Jšā, daņda PKk KtśāH dade dadh V dandasūke khard Pšā dambhane dambh S dambhe dambh all (ev S), mac mañc muc muñc V darpe kad kand V, karv, kṣīb ksīv V, kharv all (ex V, J om), garva V, gharb Kk darbhe granth sranth V darbhe vadhe sranth V darsana-damsanayoh dams P, das S darśanānkanayoh laks all (ex CV) darsaniye tantr Kk darsane iks all (ev J), is PšäH, citra Kk, dams Kt, dams PsaH, das JKk, das S, dheka SK, bask J, baska S, blesk Śā, bleska KsH, laks, lok all (ex JV), loc all (ex V), viska MS. śam PCKkKt, sabhāja P(MS) V darsane 'nhe laks V darśane himsā-gatyos ca Iș Sā darśe damś V darse damsane ca dams V davāsisoh aisye 'rthane nāth V dave khid tap näth nädh V

dasane khard CJKtHV, damś all (ex V), daś J dasane darsane ca das J dahane av day JśāH dahı us cūr prus plus V dā-gatyoh ksaj ksañj V dāna-gati-raksana45-himsādānesu day PKkKt dāna-gati-himsā-dahana-raksanesu day dāna-devapūjā-samgatakaranesu yaj J dāna-nirasanayoh [ava-]tvis PŚāH dāna-slāgha-nındā-hımsājau rph riph dāna-hīmsā-parībhāsanesu bhal bhall J dānāda (SKk odā) nayoh hu PJKkšāH dane is KkKtV, rph KtHV, rh Ks, kalh Kk, ksaj KsS, ksañj all (ex CV), can all (ex Cŝā), janks HV, tuñj KkKt ŚāHV [ava-]tvis PŚāHV, dad, dadh KsH, day all (ex C), dā, dāy KsV, dās, dās, dīv V, dhā KsJśāHV, pims Kk, piñj KkKtśāHV, pis KtśāHV, barh bal HV, balh KkV, bilh Kk, bhal bhall all (ea C), malh Kk, yaj all (ex C), rā PJŚāHV, riph P(Ks om) JKkśāHV, rih KsS, lanj V, lunj HV, varh PKt, valh P(Ks om) Kt, śan (CJ om), śran, satt KkKtHV, san, hu all (ex CV) dāne gatau ca ksanī KkKt dāne dhārane ca dhā KsJ\$āH dāne dhrtau dad V dane vadhe nīrūpane bal bhal bhall V dāyām ksan ksan V $d\bar{a}hc$ ul (Sr) V, us PCJKk46KtŚāH, kund, kūţa all (ex MS), cūr all (ex V), tap (C om), damh dah pyus V, pyus ŚāHV, prus plus all (ex V), mant Kk, vyap C, vyus P(MS), śriş, ślis dāhe āmantrane ca kūţa KtH dāhe bhāge ca pyus V dāhe mantre kūţa V dāhe vibhāge ca pyus V dīpane dīp varna V dīptī-kāntī-gatīsu kan PJKtšāH dīpti-devanayoh chrd PJKkKtH, dīdhī PKkKtHV dīpti-pratīhatyoh rut lut V ~ dīpti-bandhanayoh kac KsS, kañc P, kāñc S

dīpti-vamanayoh chrd Sā

⁴⁵ Kkom raksana

⁴⁶ Only in the Comm

dīpti-hlādanayoh eand Jšā dīptau av PJŚāH, as P(MS) KkŚāHV, as PKkKtHV, indh all (ex V), rks Kk, ej, kañc all (ex V), kan all (ea KlV), kas Kk, kāms kānc S, kās all (ex KtV), kās SKkKt, knas PKt ŚāH, knus Kĸ, ghan SHV, ghr PKk KtH, ghrn, ghrn HV, cakās, cand all (ec CKk), carc KkKt, cākas Kk, cīv V, chrd all (ex V), jut J, jval all (ex V), tark V, tvis all (er V, J corrupt), damh V, didhi PCKkKtHV, dip dyut all (ex V), dhūp V, dhrai C, prī J, bhas PKkKtH, bhā, bhās, bhrāj all (e. V), bhrās PCJśā, bhrās KkKt H, bhrej all (ex V), bhlas PCJśa, bhlās KkKtH, yut JV, 1ā1, rās J\$ā, ruc all (ex V), rut KsHV, rej KsSCV, lut JśāV, lok V, varc all (ex KkKt), varh vrt vrdh V, subh, sumbh sumbh V, sur PJKkKtŚāH, sphar sphur M, hat all (ev V) dīptav abhiprītyām (SJ oprītau) ca ruc PJŚāH dīptau gatyādānayos ca as as H dīptau grahe gatau as as V dīptau dāhe damh V dīptau himsane ca subh sumbh sumbh v Jīptyāhlādanayoh cand H dīptyaisvai yayoh sur Jśā duhkha-calanayoh vyath KsS duhkha-bhayacalanayoh vyath KkKt duhlhe vyath KsSCKkKtV duhkhe cāle bhaye vyath V durgatav (V ogatyām) in Kk, daridrā durgandha ārdratve sabde knūy V durgandha-visaranayoh püy SāH dur gandha-sīrnyoh pūy V aurgandhi-visaranayoh püy J durgandhe knūy V, pūy all (ea CJ) durgandhau pūy J durvācı śatha svatha V duhi duh V drkksaye andha V disi vleska V drsau das V drsau damse das V drstau īks īs J drstau gati-himsayos ca 🔞 J drstyupaghāte andha P(MS) drstyupasamhāre andh Jšā, andha P (KsS) KkKtH devane chrd all (ex CSā), tev, dīdhī PKkKtHV, dev devane tvisi vamane

devapūjā-samgatīkarana-dānesu PKkktśāH devasabde gada stana all (ex HV) devārcā-dāna-samgakıtau yaj V devārcāyām yaj V desyoktau mlech V darnyahe khid V dainye khid all (ex V), glep all (ex Kk), glaip Kk dainye kepvat=7 [ca] glep V dairghyake tan V dairghye tan all (ea KkV) dolane – āndola hindola V daurbalye krpa ail (ex J), sara KşH, sāra KsKtSāHV, sratha all (ex J, C om), slatha V, sāra P(MS) KkKt dausthye tank V dyutau av ındh kan kās kumś kup ghat ghant V, div all (ex C), bhas rut sumbh V dyutyām jut jyut dyut V dravane ambh tul tull Kk dravīkarane lāl(?) Kk, lī all (ex KkV) dravyaparyaye krī V dravyavınımaye krī all (ex V) drāvakarane cul Kk drāvakarane pākāgnīkunde ca cul Kk drāvane lī V druvat47 sru V druhr gandh V drohedruh C dvidhākarane chid KkKt dvoidhīkarane chid PCJšāH, cheda all (ex V, C om) dharme pun V dhānyāvarodhe (ŚāH Odhane) bal PSä HV, val J $dh\bar{a}nye$ jal MCJKkKt, dhan (Jśā om) dhārana-posanayoh dhā P(MS)KkKt, bhr PJKkKtśā dhārane an id il īd ed kaks kacch kal kall Kk, kutumb Ks SC(?) H, kubh kşmaı jath dimbh dumbh Kk, tantr V, tras PKkH, dadd Kk, dad KsH, dadh all (ex V), drdh drs Kk, dhā, dhi all (ex V), dhr all (ex V, Ks om), dhrs pand pas pās pind Kk, pus PJKkKt H, bhr all (ex V), manc all (ex Kk V), mal all (ex V), mala Ks, mall all (ex V), mast muc muñc mul mull rambh rimb lambh limbh Kk

dhārane pustau dāne

devapūjāyām yaj all (ex V)

dnārane posane ca bhr H nigarane g. jāgr 49 oil 49 (ex V). dhāranocchī āya-nūjane u mañc PKt, mdrāksaye 43 drāh P(MS)CKkKt muc muñc Kk dhārstye galbh all (er KkV) mdrāksepe drāh H dhūse ghums dhūs dhūs V nındane yu V, riph Śā nindāyām angh V, rph KtV, gaih Kk, tras dad dhi puş mañe mal mala mall V mangh V, riph SJKkV, rih S, vangh dl l tou grahe n.sec'he - tras V ninde badh yuj V dhatuan. Kutumb dhr V krud P, cu! C, trd J, trud Thistatie galbh V nimajjane dryanare syam V ŚāH, dud Ks, bul KsKk (?) KtŚāH, hud KsśāH dhi anai ddhyoh vrmh vrh V dhvane vrmh vrh V nimantrane keta KsSH nımīlane kan all (er C) dhranau ambh khu gu guj grj grñj nimesane ksmīl mīl all (e. V), smīl gnu ghur nu dhmā pit niaj manj (Sr) (J om), smīl (KkKt om) mas mārī m s muj munīj styai styai nimese ksmīl mīl V niyama-viatādesopanītisu 190 V dhvanau kope mas miš V myame jyo KsV, dīks all (er C) dhanan bhīmārthe ghur V $dhv\bar{v}ne$ tus dhan dham (Sr) dhran nıyoge jñā SJ dhvan nās syama svana V niyojane jñā P(Ks M) KkKtšāH dhvyiat48 hvr V nıravasāne das S nirasanc ksib KsKt, lsiv all (ec V), ratai nat KsMHV, nam V ksīv KsSKl, lsev S, [avo-]tvis PŚā nabnogatav dī V H, sthiv all (er V), sthiv Kk, sthiv naye nữ a'l (ex V), nvĩ M P, snas KşSKtśāH, snas M nartane nit H nırāse ksiv ksīv [ava-]tvis narte nrt V sthiv sūd sthiv snas V nain ani sphunt sphund V nırāse ösrutı-hatyos ca sūd V nası 1ambh V nuāse dāne ca [ava-]tviș V nahe kanj (Sr) mav muiv V nirnaye (?) ghant Kk nātye nat nrt C nırbije sıkhand sandh Kk nāthe nādh V nıvāsa-gatyoh ksi all (er CV) nāda e tid sūrks V nīvāsone vid Kk rādrtau pust bust V $n\ v\bar{a}se$ kit ksi $all\ (\epsilon\ V)$, gūd nid Kk, nādityādityoh pust bust V math all (e V), vas vasa P (Ks nāsane 12bh Ks SH, 1ambh PJKtšāH. om) H, vid P (MS) KtšāH, Sat hatt dhakk all (e. Kk), naik all (ex Kk, C om), pams J, pams PCKtSāH, nivāse i ogāpanayane ce kit PKkKt pand S nisātane tij Kk, si H nāse ast jambh dhask nask Kk, nas V, nısāne kams M, cund C, jñap Ks, jñā pams Kk, pams V, pas Kk, so V KsCHV, tij all (er KkV) si all (ex nihsnehane phan V H), so V nıkāre yat PJKtśāH msāne ksamāyām ca tij P(KaM) nıkāropa · kā (Kt Opasamskā) rayoh nisārane cāv all (ev CV), cund Kk PJKtśāH Kt, ced H, jñā PKkKt, bud V, bund niketane guid P(M om) HV, guid V, P(KsS)JśāHV, bundh KsV, bed tuj S, tuñj all (ex C), pims Kk, pij Ks, vund M, ven all (ex C), ven S S, piñj all (ea C), pis J, pis KtśäHV, nısāmane pūjāyām ca cav Jša purb H, pūrv PKkKtV, lanj SV, lunj nısāmane vādıtı ādāna-gamana-jñāna-Ks SHV, satt KkKtHV cıntāsu ven V niketane himse bale dane tunj pinj vis nısāme cāy V lanı lunı satt V nisāme 'rce cāy V nikete pürb V niscaye nün Kk niksepe drāh KsSJ\$āHV nısrāvana-nımantı anayoh keta H

sthiv

⁼ kautily

^{49]} निढाक्ष्ये (in the case of √ jāgr)!

niśrāvane keta KsHV n sedhe tras V niskaise kus tül nispacane kvath JV nispattau pal pall Kk, phal, val vall Kk aispāke kvath PCKtŚāH nīca r gatav phakk all (ex V) nī+au nr V nīrūpane bal bhal bhall V nutau vand V rutyabhivādayoh sand V nutyām re V nud. ir kal kil ksip cud tip dip pil vyay V nat PCKtśāH ng ttau nat P(MS)JKk ny tya-hursayoh nat V nitye nat V nocyate 50 kag van 50 PKt node jud damb dimb dabh dambh dimbh V nopalabhyate50 van S nyakkarane dyai P(MS)CJKkKtV nyokkāre jį V nyangal arane dyai SaH nyangavidhāne dyai Kş pacane srai V pacı sıaı V pace śrī V panau div JHV patane palyūla valyūla Ks anка P(KsS)V, ang Jšā, anga padePHV, angha Ks pade laksane ca anka P(KsS), ang J\$ā. anga PH, angha Ks pade lahsmanı anka anga V padyarthe [ā-]sad PKt parapraisye cit PJ\$ā paramasvarye ind parikalkane cah caha P(MS)CJKkKt Sā, cuh dah dih duh Kk parikūjane d v all²⁰ (C om) parigrahe paks PKtHV, paksa KsV parighāte khid all(e) J) parighāte dave khid V paricchede kānd Kk par ināme bas Ks, mas KsHV parıtarkane jus SKtŚāH paritarke jus Kk paritai pane jus P(KsM)J parıtāpe kūta S, khid J, du Kk, dū all

paritāpe āmantrane ca kūta S parityāge rah C parıdāhe kūta MS parıdāhe āmantrane ca kūţa MS paridevane klind all (er V) parıbrmhane⁵¹ sthūla P(KṣS)KkŚā parıbhāsana-tarjanayoh carc KkKt, charch Kk, jarc jarj jharjh KkKt parıbhāsana-bhartsanayoh carc jarc jarj jharjh S parıbhāsana-yācanayoh ret H paribhāsana-samtarjanayoh carc jarc jari jharih M parıbhāsana-hımsācchādanesu barh balh SāH parıbhāsana-hımsā-tarjanesu jarc Śā, jarj SJ, jarts ŚāH, jharjh SJ parıbhāsana-himsā-dānesu bal H. bhal bhall PKkKtH, varh P, valh P(Ks om) parıbhāsanācchādana-himsāsu varh valh J parıbhāsane kalh Kk, carc all (ex V, Śā om), charch Kk, jarc PKkKtŚāH, jarj PJKkH, jarjh Ksšā, jarts KsCšāH, jharc KsšāH, jharch Ks, jharjh all (ex V), bat šā, barh śāH, bal H, balh KkśāH, bilh Kk, bhat all (ex V), bhand all (ex JV), bhal bhall all (ev V), malh Kk, mas Śā, rat rath all (ex V), ret PCJKt ŚāH, 1ed Kk, lat JKkKtśāH, vac SJ KkKt, vat all (ex SaV), varh PJKt, valk P, valh P (Ks om) JKt, svalk P parıbhāsane bālye ca lat JKkKtśäH paribhāsane yācane ca ret Kş parıbhāsāyām bhand J parımāne nisk all (ev V, C om), pas C, mas all (er Ksšā) panmāne parīnāme mas V paravartane 52 ghut all 52 (es JV) parmarte ghut V parivāde vid S partyrmhane53 sthūla MCJKtH parrvittau ca54 ghut J parivesane yam (J\$ā om) parivestane gudh all (ex CV), yam ram Kk parisvange svanj PCKkKt panharane ūna Kk parihāne ūna all (ex CKk)

- 50 Ban Ed of Madh Dhatuv van-u ca ropalabhyate
- 51 See parivymhane also
- 52 Kk par artano

(ex V)

- 53 See paribymhane also
- 54 ca added erroneously.

parthānau ūna C parthase bhand S, sphut JKkH, sphunt KsśāH, sphund PCKtH parināme mas V parke kuc V parde sidh V paryāpane proth V paryūptau al all (ex C), proth all (ex drā KṣCHV, munth KṣCJKk palāyanc KtŚāH palāye munth V pulyūlārthe⁵⁵ valyula valyūla V pappūla H, pala Kk, palpūla pavere H, palyūla PJKtśāH, pu Kk, pū all (ev V), valyūla KsH pākāgnīkunde cul Kk pāke kvath Kk, pac (J om), bhaj V, bhrajj, radh V, sai S, srā, srī srai all (ex V), srai all (ex V, S om), svid pāngulye khanj V pādaviksepe kram all (ea CV), krim pādaviharane kram C pāne cūs, dhe, pā, pī pāpakarane (V ⁰k_l tau) agha KkKtHV pāpe agha Ks pārusye rūks JSā, rūksa PKkKtHV pālana-pūranayoh pr PKtH, pr all (ex pālana-pūrane pr J pālana-posanayoh pī Kk pālana-san tatyoh tāy V pālanābhyavahārayoh bhuj PKkKtśā H pālane akk ap app all Kk, av KkKt, avy avv ingh Kk, tāy all (ex C), tunj P(KsM)J, tej P(Ks om)CJ, trai, dagh S, dangh all (ea V, S om), de KtHV, dai Kk, pr PKtHV, pr, bhuj all (ea JV), may mavy Kk, munth P(MS), raks, vaks vrdh Kk, spi P(MS)H, sml P(MS)KkKtH pālane pūrtau pr pr V pidhāne jal jhas V pipāsāyām tis all (ex V) pisunoktau bhas V pide karj su V rīve mīv V purisotsarge gu P(MS)JKtśäH, gudh C, gū KsKkH, had all (ex V) pustau tus Kk, dhā V, pus, bhr V. hrs Kk pūjane anc PJKkKt, arh V, khari S, pūj J, mañc PKtsāH, muc muñc Kk

pūjā-nisāmanayor cāy PKkKtH pūjāyām anc SāH, arc arh cāy all (ex V), pūj all (ev JV), manc J, man sāH, mah all (ex V, Jśā om), maha mān yaks all (ex V) pūje anc arc pinj pūj mah maha V pūje gate ca anc V pūtitve kuth V pūtiprāduibhāve khav KkKt pūtibhāve kuth KşCKtŚāH, suc KsCJ KtśāH pūtībhāve kuth suc P(MS)Kk vūter utpattau khac khav V pūtau palyula palyūla valyula valyūla \mathbf{v} $p\bar{u}rane$ ubh umbh all (ex V), kuks Kk, kutt S, tu JKtsaH, tūn (C om), tūl KsHV, parv all (ex V, J om), purv P(MS)Kt, pūrv KsCKkśāH, pr PktśāH, pr prā plus plus all (ea V), maiv all (er V, J om), vardh PJKt śāH pürane kautilye ca tün Kk pūrane chedane ca vardh J\$ā pūrti-cchidoh vardh V ubh umbh tu parv pūr pūrv pūrtau pr pr piā prus plus marv vardh V pūrtau gatau marv V pūrvanīketane gurd P(M om)J\$āH prthakkarane bhāja J prthakkarmanı bhāja PKkKtšāH prthakrtyām bhāja V prthakknıyāyām bhāja C prthaktve vic V prthagbhāve vic vij all (ea V) pese cūrn V painye bath V parsunye sūca posane dhā P(MS)KkKt, nij all (ex CV), pr Kk, bhr all (ex CV) pose nij V pose śuddhau ca nij V prakatabhāve sphuta KsH prakathane khyā all (ex KsV) pı akāsane jvala Kk, laja SKtH, lanja P(KsS) sāH prakāse ruc V praksepane parth KsH, parth H, prth Sā, prath H, mi all (ex V) praksepe path S, prth all (ex Sa, C om), prath V, hu S praksepe khyātau ca plath V prakhyātau prath J prakhyāne prth S, prath PKkKtsäH pragrahane grha C prayane i SKtV, vi all (ex C)

prajanaisye vrs V pranidāne me P kut PJŚāHV, kutt SV pratāpane pratighatekast Kk, khod khoi H, ghut Jśā, cak all (ea CV), cakk cark Kk, rut JKkśā, ruth Kk, lut luth JKk śā, lunth S, stak KşSśā pratighāte trptau ca cak SāH pratijñāne mun pratidane 56 me all (ea PV), [nii-]yatob all (ex V, C om) pratibandhe skambh stambh PCKkKt pratigatne all raca all (er V), siath MH pratirohane mül Kk kuc all (ex CV), pīl pratistambhe PJKkKtśāH pratisthākarane tal J\$ā pratisthā-granthayoh lipse ca gādh V gādh39, tal PCKkKtH, pratisthāyām pīl C, mūl pratisthā-lipsayor granthe gādh PKt pratisthā-lipsā-granthesu gādh39 J\$ā pratisthā-lipsārthayor granthe ca gāth gādh Kk pratisthitautal V pratiharsane śranth KkKtŚāH pratiharsa-vimocanayoh sranth J pratcharse krath KsSM, granth Kt, srath KsSśāH, sianth SJ pratihisi srath sranth V pratīghāta-tīptyoh cak V pratīghāte gud KsH, ghut PCKkKtH, cak V, bādh J, rut PCH, 1uth KsKt HV, lut PCH, luth PKtHV, stak MC KtHV pratīdāne me V pratīhatau ghut rut lut V pratyarpane [nir-]yat V prathane khyā KsH prapūrane duh PCKkKtšā pud S, pund KsSJśāH, pramardane mut, mutt Kk, mud S, munt C, mund KsSH, sunth S pramardane āksepe ca muţ V pramardane khandane ca mund H pramāde kūţ KkKt, yuch all (ex Kk), yunch Kk, śrams JKk, srambh P(M om) C. srams PKtśāHV, srambh KsSHV pramocane muc all (ea V, C om) pramocane modane ca muc S prayatane jeh Sā

prayatne eş SJ, krath S, carh kk, jeh all (ea SāV), peş SK, barh Kk, bāh P(KsS)C, beh S, yat yas all (ex V), yeş all (ex SJV), vāh MJKkKtH, veh all (ex V), siath S prayojane muc H pralambhane vaño all (ex V) pracesane vis all (e. JV) pravese av PJŚāH, zis JV prasne prach C pras KsH, sis P(M om)JHV, prasave su, sū C, sūs (J om) prasavarsvaryayoh su PJŚāH prasahane dhrs PCJśāH, srdh PŚāH prasahyakarane hr PKl KiH prasahyahityām hr V masāde stuc praschāne krath srath S prasnavane snu H prasnutyām snu V prasravane mūti Jšā, mūtia PKkKtH, snu PCKkKtśā, syand S prasrāve mūtra V praharane mint Kk maharsane drp Kk praharsane vimocane ca dip Kk prahasane dhrs sidh KkKt prahvatve nam all (e v V) prahvatve sabde nam KkKtšā prahvatve sabde ca nam PC prāgalbhye dhis niānatyāge mi all (er KkV), miī Kk prāna-dhānyārarodhayoh val J prānadhārane jīv all (e2 V) prānana-dhānyāvar odhanayoh bal Sā H prānane an SH, an ūrj bal all (e. V), laja lañja M, svas all (er V), spr smr V prānane dhānyāvarodhe ca bal P prānīga, bhavīmocane sū all (ex CV) prāniprasave sū all (ex V) prāne an jīv tunj V, val J, svas V prāne 'vane tuñi V prādurbhāve khav C, jan oll (er V), ruh P(MS)CKt prādhānya-parībhāsana-hīmsā-dānesu kalh balh bilh malh Kk, varh valh Kt prādhānye kalh Kk, barh P(M om) CJ, balh P(M om) CJKk, bilh malh Kk, varh KtśāH, valh MKtśāH prāpane r, nī, yā all (ev V), vah prāptau av V, bhū PKkKtV, labh (J corrupt) priya-sukhayoh bhand J

prive bhand J prīnanārthāh jinv PKt, dinv PCKt, dhiny PC, hiny PCKt prīnane inv KsSHV, jinv KkŚāHV, trn Kk, trp, trph trmp trmph V, dinv JKkśaH, drp J, dhiny JKkKtśa, piy (Sr)V, prn all (e. KkV), vrn S, hinv JKKSāH prīnane mohane ca drp J prīti-calanayoh spi smr MS prīti darsanayoh (Ks one) sabhāja PJ prīti-pālanayoh spi smr P(MS) prīti-prakāsayoh ruc V prīti-balanayoh spi smr Ks prīti-raksā-prānane spr smi V prīti-lihoh svad svard svād V CV). prīti-sevanayoh ius all (ex sabhāja KkKtśāH prtiharse srath J prītau av PJSāHV, jus all (ex CV), tuş PCSā, tip H, dinv dhinv V, pr, prī, bhand ruc V, sabhāja all (ea Ks, C om), snin, spr (KkKt om), smr (CJŚā om), svad svard svād hinv V prītau gatau dhinv V prītau calane ca spr J prītau pālane ca spr H, smr KkKtH prītau balane ca spr Śā preksane drs all (ev V) prekse dis V prerone il all (er CV), îi ŝā, ksapa PH, ksip all (ex V), ksipa KkKt, cūrn all (ea V, Com), jud all (ec KkV), jñā V, nud all (er Jśā), pen Kt, pain PJśāH, piam SK, bis P(Ks S)CJ, labha Ks, labha all (ea V), len S, vain P(Ks S) H, vis Kk vis MKtśāH sū all (er V) presane ken khen gen gon ghen ghon pren phren ben bhen ven Kk prese cit V praisye cat Kk, cit CKkKtH, cut Kk praisye māne ca cat cit cut Kk plavagarau 1ev SCKkKt plavana-taranayoh ti all (e: CV) plavane tr all (et V), nau Kk, sas V plutagatau sas P(MS)CKkKtSā plutigatau rev KsH, saś KsJH pluti-sankutvayoh hath \$ā pluti-sankubandnanayoh hath P(Ks M) pluti-sathatvayoh hath S plutau rev V, hath PSaV plutau vraje ca rev V plutyām tr V phullane pusp V

phulle sphund V bandha-tusoh kac kañc V bandhane akk Kk, ant PCKkKtH, and atl (ea V), all avy avv Kk, int KsHV, kac all (ex KtV), kañc PJŚāH, kāñc S kīt MKt, kīl P(MS) Śā, khaca KsHV, god Kk, grath JŚā, granth P(Ks om) Kt, jud PKkśāH, tank PJKkKtśāH, tīk Kk, nah all (e V), pas PJKkšāH, pas KsH, pas H, badh all (ex JV), bandh all (ex V), badh J, mav mavy all (ex V), mu Kk, murv all (ex V, J missing), mū all (ex V), yu (J missing), srath KkH, si all (ex V), hitt Kk bandhane dīptau ca kañc JśāH bandhane pālane ca akk all avv avv mav mavy Kk bandhane h∙msāyām ca 🛮 granth Kt bandha-bādhayoh sparsa-gatyoh pasa V bandha-varnayoh kīt V bandhasamāpane varjane 'tikrame uch bandhu-samstyānayoh kul ŚāH bandhu-samhatyoh kul V bandheant and uch kac kañc kīţ V, kīl KsCKkKtHV, jud CJKt, ţank nah pas pasa V, pas KkKtV, pasa pas badh bandh mavy mū V, yaut SJ, śrath sı V bandhe ninde ca badh V bandhe mokse vadhe srath V bandhau kul PKtSāHV bala-tejasoh oja HV balane tunj Ktśā, spi Kṣśā, smr Kṣ bala-prānanayoh ūng all (ex V) balātkāre (V 0krtau) hath KsSCKkKt HVbalidāne tunj pinj pis J bale ūrj, oja HV, tuj S, tuñj all (e.c. CJ), pims Kk, pij S, pinj all (ex CJ), pis KtśāHV, lanj SV lunj KsSHV, satt KkKtHV bādīvat (= dāne vadhe nīrūpane) bhal V $b\bar{a}dvat (= bhedane)$ bhil V bādha-gāhe pīd V bādhana-sparsanayoh pas SKl·KtŚāH, pas H, spas P(MS)H bādhana-spāsanayoh pas spaś Ks bādhane eth V, klis C, kles KsSCKkKt, drp V, pas KsSKkKtśāH pas H, bhiks Kş, spaś PCH bādhāyām pīd C

bādhrvat⁵⁷ vādh V

hādhe pas pasa pas pasa pas pich pīd mich spas het heth V bādhe granthe pas pas V bān+avat (= adhārsrye) klīv V bāntarat (≡ darpe) kṣīv V bāntavat (≡ stutau vorne) \av V bālye kud all (er C), lat bölye 'dane lud V bālyoktyoh lat V bāhulye kud C bimbe yat Kk bile svabhr V svabhr V bile gatau tanke bījajanmanı ruh P(Kş S)Šā bījajanmanı prādurbhāve⁵⁸ ca ruh S bījatantvsamtāne vap KkKt bījaniksepe vap C bījasamtāne vap PJŚāH bījoptau vap V bukke bhas V bukke piśunoktau bhas V bubhuksane ksudh J babhuksāyām ksudh all (er JV) bodhane jñā V, budh all (ex V), man MCJKkśāH bodheman V

bhaktau am KsJśāH, hay S bhaksara-hasanayoh jaks Kh bhalsanārthah car S bhal·sane ad all (er V), khad S, khād, kheţa PJKkKtHV, kheda KsSSāHV, khota P(MS), cam P, can P(Ks M) JśāH, cas PCKkKtH, jaks CKk, tund Kk, plaks KsV, psā, bhaks CśāHV, bhiks Sā, bhiaks M, bhlaks P(Ks M) bhaksa-hasanayoh jaks PJKtŠāH bhaksa-hāsayoh jaks V bhakse ad kid gal gras glas ghas cam carv cas cham V, jaks all (ex CKk), jam jim jham tin trn bhuj vrn vrn snus V bhahse srāve ca gal V bhange ruj bha_1ane am yus (Sr) V bhadrāsane paţţ Kk vıj all (ex CV), bhaya-calanayoh vyath PśāH bhayacalane vyath KkKt bhaya-bhīmayoh khit V bhaya-samcalanayoh vyath S bhaye kit klav khit V, tras CHV, dr SCKtšā, drbh PJKtšāHV, dr PJKk SāH, bhī all (ex V), bheş (J cor-

rupt), bhes Ks, bnyas, bhrī SJŚāH, bhreş KsŚāHV, vij all (ex CV), vyath **PsaHV** bhaye calane ca bhrcs KsŚāH bharane bį śāH, bhund CKkKt, bhr ail (es V), bhr KsH, bhri PKkKtH bharane bharjane ca bhī KsH bharge laj lanj V bharjane rnj all (e V), bhung Ks, bhrj, bhr KssaH, laj P(MS)J, lanj P(MS), lāj PśāH lāñj PJśāH bharjane bhartsane ca laj lanj laj lānj P(MS) bhartsana-dīptyoh bhas PKKKtH bhartsana-himsayoh rph rmph tup tuph tump tumph trup truph trump trumph riph rimph sibh arn bh Kk bhartsane rph rmph Kk, kutt P(MS), carc jarc jarj jharjh S, taij all (e V, J om), tup tuph tump tumph trup truph trump trumph Kk, bhas all (ex V), bhas PCKkKtH, bhī P(MS)CJ KkKtH, riph rimph rebh Kk, laj lañ, lāj lānj all (ex J), vukk J, sibh simbh bhartsane bharge laj lañj V bhartsane bharjane ca lāj lānj KsSāH care jare jarj jarjh jhare bhartsejharch jharjh tarj bhaits bhas bhr V bhartse dyutau ca bhas V bhartsoktyoh jarjh jharch jharjh V bhalnavat59 bhall V bhasane bukk PCkkH, busk Kl bhasmīkarane dah all (e2 V) bhāga-sevayoh bhaj V av PV, pyus bhaj vata vanta $bh\bar{a}ge$ bhāyām tuñj pıñj mañc lañı lunj sur V bhāvakarane krp J, cill P(MS), cudd P(MS)J, cull bhū J, hil SJ bhāve av JśāH, as vid V bhā-satṭārthe tuñj piñj lañi luñ, V kleś Ks, jut CKkKt, bull $bh\bar{a}$ sane PKkKtśāH, busk Kk, bhat V, bhiks Ks, yut CKkKt, rath V, vac P(Ks M) CśāH, vad JKkKtH, valk all (co P), vukk MJ, sabd M, subh P(Ks om)KL, sumbh all (ex V), sulk KkH, śvalk CJKtśāH, sumbh KsSH, hlap V bhāsane bhasane ca bukk busk Kk bhāsārthāh amh S, kumś P(MS)KkKt, kums P(MS)JKk, kup P(MS)JKkKt, krums Kt, gup P(MS)JKkKt, ghat P(MS)KkKt, ghant civ P(MS)JKk

⁵⁸ bijajanmaprādurbhāve ca in the Ban. Ed is a misprint

^{59 =} dane vedhe rirapane

Kt. jinv SK, june S, tark tunj trams P(MS)JKkKt, dams P(MS)KkKt, dams P(MS)J, dhup P(MS)JKkKt, nat nad S, nad P(MS)JKkKt, nal SK, pat P(MS)JKkKt, pims Kk, pims P (MS)JKt, pinj put P(MS)JKkKt, punt S, puth P(MS)JKkKt, balh Kk, brmh brdh brh Kk, bhañj P(MS)JKk Kt, bhrms mamh S, minj MS, ramh rangh rums rums ruth S, langh P(MS)JKkKt, lanj land S, lunj lut lok loc P(MS)JKkKt, varh valh P(MS)JKt, vich P(MS)JKkKt, vrmh P(MS)JKt, vrt P(MS)JKkKt, vrdh P(MS)Kt, sīk S, sugh Kk bhāsāviskārayoh sabd H bhāse gad lap V, sabd H, sulk svalk V bhāsane kums knams knas V, jut Pšā H, jyut KsH, jut PśāH, laja lanja land V, sumbh sumbh KsS bhāsārthāh amh anj kums KsH, kums KsŚāH, kup KsH, kūp knams šā, gup KsšāH, ghat H, ghant cīv Ks šāH, tad KsH, tark tuñj trams dams dams dhūp KsśāH, nat KsH, nad pat pims piñj put puth KsśāH, bamh Ks, barh balh Ksśā, brmh bhañi KsśāH, mamh Ks, rangh rut KsH, langh KsśāH, lañj land luñj KsH, lut lok loc KsśāH, vaih valh H, vich vrt vrdh KsŚāH bhāsi ani gup ghi trams dams nad put bhañj bhrāj bhiās bhrās bhiej bhlās bhlās rangh lut V bhāse amh tvis loc V bhiksāyām bhiks S bhidi karna phal bhid sphut V bhiyidr vii V bhī-kampe vij V bhītyām bhrtyām ca bhrī V bhītyām bhī bhrī V, vyath J bhīmārtha-sabdayoh ghur all (ea CV) bhīmārthe ghur all (ex C) bhīme kit khit V, ghur C bhuktau cas J, valbh V bhuvias all (ex V) $bhar{u}taprar{a}durbhar{a}ve$ khac PJH, khav PśāH, khu M, heth KsSH bhūti-pūtyor utpattau khac khav V bhūter utpattau khac khav V bhūsana-paryāptı-vāranesu al all (ex CV) $bh\bar{u}sane$ al all (ex CV), bhūs V bhūsāyām harse ca mand P(MS)Kt al V, matt Kk, mand all bhūsāyām

 $bh\bar{u}se$ mank mangh mand mil V bhrn rnj bhr rij V bhrti-pustyoh bhr V cal P(Ks S) HV, bal MKkKt, bhrtaubhat all (er Kk), bhund JV, bhi bhr bhitau bhrji bhartse bhr V bhrtau vrtau bhund V bhityām br bhrī V bhedane kand karna khad khand cat chidra P(MS), bal Kk, bil PKtśāHV, bhil KsHV, vil J, sphut P(MS) kad Kk, kand KsJKkKtsāHV, karn Sā, karna KsKtH, khad all (ea MS), khand all (ev MS, V om), khund V, cat KsKkKtHV, chidr Sā, chidra KsKtHV, tud dal V, bil CŚāH, sphut KsCKkKtH bhede khandane ca kand H bhede raksane kand V bhaisyayoh sur V bhojananivittau langh KsS bhojane as, valbh all (ex V) bhramse dhvams nat nad srams V bhramse tvisi ca naț V bhramane ghun, ghūrn bhrāntau cank (Sr) V bhrudyartha⁶⁰-majjayoh vrud V bhrudyarthe60 vrud V

magne mund hud V magne samphe ca hud V majjanedud drud bul V, mund Ks KkKt manne vrud V mañcikāyām att Kk mandane mank all (ev V), mangh P (Ks om)H matīksite kusm V matīksite kusmitau kusm V matau kit V, mī KṣH, vid V matyām mī V mada-nıvāsayoh math PJ\$āH madane gaj PJšāH made kaj KSS, kad all (ex V), kand kṣīb all (ex V), gaj CV, garv V, div P(MS)Kk, padd Kk, math PJšāHV, mand all (ex C) made svane ca gaj V mantrane keta V mantrane mśrāvane keta V mantre kun kūţa guna srāma V manthane khaj J manthe khaj all (ex J), khand, khund S, lud su V mandāyām gatau cup all (ex KkV)

(ev V), rūş lūs S

marane mr S kadamb kamb kūmb cab mar dane camb cub cumb 11 mb tamb damb dumb tamb tāmb tumb dālimb Kk, div SJ, namb nimb nunumb bimb Kk, mrd C, mrad all (ex V), ramb rumb 10lamb lamb lumb samb simb sumb stab stamb stumb hamb himb heramb Kk marde pums pund munt mund V maryādāyām sist Kk mrtau mr V cīk V, sak PJŚāH, sah all marsane mrsi mrs V (ex V) marse ksam V medhāyām mahattve pul mahı yakş V māmsapṛthule kand Kk māngalye sidh all (ex CV) mādhurye gud Kk māna-sabdayoh mā H mānase jap all (ex CV) māne urd all (ex KtV), ūrd Kt, garv marthuneŚā, garva PCJKkKtH, cat cit cut Kk. mā, māh, śulb PJHV, śulv JKt, sūrp all (ea Kk, C om), sürp Kk mone krīdayam ca urd PKk\$ā, ūrd Kt māne sabde ca mā PKkKt mãne sarjane ca sulb H māne sarge sulb V mārana āloke nisāne tosane stutau jñā mocane \mathbf{v} mārana-tosana-nīsānesu jñap Ks, jñā KtśāH KsCH mārana-tosana-nīsāmanesu ıñā PKk modaneKt māranādi61-niyojanesu jñā H modemārane jñap Ks, jñā PCKkKtHV mārgana (P mārga) samskāra-gatyoh val vral P(Ks S)H mohane mārgana (M mārga) -samskārayoh vaj J, vraj MJ mārganasamskāre vaı KsKkKtŚāH. vraj H märgane gavesa, mrga V, vaj vraj J mārgasamskāre vaj P(M om)H, vraj v PHvraj M märge kharj all (ex SV), mund märjane P(MS)CSāH mrtr-krīdāsvāde ūrd V mıtau ürd V mithyoktau kundr V misrane bhū V, yu misrane 'misrane H yu V mīmāmse vid V yatane munda-bījoptyoh vap V yatnejeh yat yes vāh veh srath V munde vap V

mudi jus prd bhand V mudi seve jus V műrtibháve rch all (ex CV) mūrtau 1ch V mūrtau gamana-mohayoh rch V mūlye argh V mıjā-dhvanjoh maj mārj muj muñj V mrjāyām maj māij mui muñi V min khari dhav V methivate2 medh V mith P(Ks S) SāHV, mid PCKtHV, midh SJ, meth P(Ks S)HV, med PCKtHV, medh all (ec CKk) medhā-himsa (KSS Osana) yoh mith P (Ks S) SāH, mid PCKtH, midh SJ, meth P(Ks S), med PCKtH medhā-himsa (KsS osana) yoh samgame ca metn H, medh PJKtśāH jabh JKkKtśāH, yabh all (ev Ks M, Kt om) moksane jas all (er V), muc all (ex V, J missing) śrath P(MS)H mokse ksvid V, ksvid JV jas muc siath śranth V, svid JV mokse pratihisi śranth V mocana-pratihai sancyoh sranth Kt\$ā mocana-har anayoh sranth M ksvid P(MS)CKkKtśāH, drp Kt prus M, éranth MKtšā, svid MKk motane bhañi V muc S hlād V div P(MS) Kk, mand V, mand all (er C), mrd V moha ucchrave murch V ksvid Ks, ksvid KsM drp PJH, svid Ks moha-samucchi āyayoh murch all (ex moha-sneha-mokse svid V mohe rch tandr (Sr) V, murch, svid maundye dīks maundyejuä-jyo~the 42 dīks V maundyejyopanayana-niyama-iratādesesu dīks all (er CV) mraksane anj all (en C), mraks KtV mraksane mlecchane mraks V mlistoktau año nad V mlecchane mraks PJŚāHV, mlech JŚā yas V

61 = mārana-tosana-niśāna

= vadhe medhāyām samge ca.

P(S om) JKkKtśāH, pā, pāl P(Kş yatne pratihisi siath V S) CHV yabhane jabh jambh V raksāyām gud all (JV), tay J, nay yācane anc MS, artha V, aid all (ex V, bhul J, spl sml V C), av PJSaH, cat cad all (ex V), nāth nādh CKkKtH, ban V, yāc JV, raksāsanayoh bhuj J ret KssaH, van all (et V), vith all ral se av kund gud gund gup jams (e. KkV), vidh S, vîth Kk, veth all jarts tay pal V rakse gatau kāniau prītau trotau dyutau (e) V) yācane upatāpaisvai yā (Kk ⁰pāscaryā) srutau prāptau slese 'rthane vese sīhsu nāth nādh KkKtH bhāge ilddhau grahe vadhe svāmyaryācane parībhāsane ca 1et Sā the 'vagame kāme krtau av V rakse that the ca jarts V yace cat cad 1et van vith veth V rakse vyāghāte ca gud V yāce vāci ca 1et V rave an kac gard ghus dhan dhis yācnoyām aitha C, nāth nādh PJ dhvan 11bh (S1) hras hlas V šā, bhiks all (e SV), yāc all (e) rāge rañi JV) yācñāyām (S bhiksāyām) alābhe63 lābhe63 rādīvat66 luth V rābhasye labh all (ev V) ca bhiks PH rugjaye bhis (Si) V yācñāyām alābhe lābhe ca klese ca ru ayem samghate ca vyaktāyām vācī bhiks Kş sand P, sūl yācñā sīrupatā paisvaryesu nāth nādh P(MS) rujāyām us KkKt, vs all (ea KtV), Jśā kīv cub tīv tem tev Kk sat PJKt\$āH, yč cňopotáparsvaryásíhsu náth nádh P yātanā-gati-yācane aid V śand all (er V), sūl rujā-visarana-gatyavasādanesu sat all yātanāyām ard V (ev CV, Kk corrupt) yōtane ard vith veth KsH run sat sand V yutav kip yuj V ruti kal ran van vran V yutau cinte kalpone ca krp V rudi klind V yatyōm misra V rundhe67 mrdh sidh Kk uvddheiph KtH, rh Ks, jaj jañj all (er V), yudh V, 11ph P(Ks om)JKk rusı gudh ruţ V rusi dyutau rut V ŚāH, rih KsS samgrāma rūpakrıyāyām rūpa all (ex V, C om) yudhi jaj janj V resane rī all (ex CV) ru PH yupı lup V yoge yuj all (ev V) rogāpanayane kit PKkKt roge am all (ex C), us V, war yoguatve arh V yogyatve püjane arh V rotane bādh Ks\$āH rođanāhvānayoh kand krand kland H ramhası ju V kruś J rakau64 lag V rodane kand krand all (ex C), kruś rakvat64 lag V PJŚāH, kland all (ex C) $raksana-gati-k\bar{a}nti-pr\bar{i}ti-trptyavagama$ rodane āhvāne kand krand kland V praveśa-sravana-svāmyartha-yācanarode kruś rud V krıyecchā-dīptyavāptyālınganarode hūtau kruś V hımsādāna-bhāga-viddhisu 65 av PJ iodhaneskambh skumbh stambh ŚāH stumbh (oll Sr) V rahsane av PCJSaH, kand V, kunth S rodha-parka-kantilua-lekhane kuc V kund all (er CV), gud J, gund KsSH, nodhe kuc pañj (Sr) pil V gup all (er V), jams all (er V, C rosakrte mas mis PI om), jul Kk, tay KsŚāH, damh KsH, nosaki tau mas miš šā

rosane ru Ktśā, rus Jśā

day all (ea KhV), de PCJSā, pal

⁶³ M lābhe 'lābhe (bv transp)

^{64 =} svāda āpane

⁶⁵ J Sā H avagam a- (for gama), and -dahana-bhāva- (for [ā l dāna bhāga-)

^{66 = (1)} upaghāte, and (2) pratighāte

⁶⁷ A scribal error for unde?

10sa-samhatyoh vakş V kup krudh KkKt, gudh all (ec V), cand V, maks KsHV, mas mis Kk KtH, mraks KsH, 118 S, ru J, rut PH, ruth (9) Ks, rus all (e. V), vaks all (ex Ks) rose h msāyām ca 118 S mul KsHV, mūl all (ea Kk, C rohane andrates rod V lahsane ank all (er V), anka PKkKtH, ang Jsā, anga angha Ks, lach all (ex Kk), lanch Kk, lanch laksane gatau ca ank H laksmanı ənk anka anga V laksmanı gatyām ca ank V $lajj \bar{a} y \bar{a} m$ trap all (ex V), vrid JKt SāH, hrī hıīch all (er V) lane viid hii hiich V lambhane āp all (ev CV) lavana-patanayoh palyūla valyūla Ks lavana-pavanayoh pappūla H. pala Kk. palpūla H, palyūla PJKtśāH, valyūla KsHlavane dā all (ex V), pappūla H, pala Kk, palpūla H, palyūla PJKtšāH, valvūla KsH lābhārthyālābhoktī-klisi bhiks V lābhe bhiks V, vid (J missing) lipi dih V lıpsāyām gādh39 PJKtśāH hpsārthe gadh Kk lipse gardh gādh grdh V lihi svad svard svād V luntane mus mūs V lūm-nūtyoh palyula palyūla valyula valvūla V $l\bar{u}nau$ cho dā palyula palyūla valyula valvūla V lekhane kuc V likh CKtV citra V lekhue lepe goma V, dih JH lip V locane lok J lotone cak J, badh KkKt, stak J Intane tratau ca cak J lothe luth V lodane badh P(MS) lone culump (Ks S) V laulye kak all (ex V), kakk kark Kk vaktrasamyogecumb all (ex V, Kk om)

vahrane kunc kranc bhur V vahrane taucchye kuñc V vakre sunt Ki vacane gad caks jap jalp biū bhās iap lap vad C vajianaghose spinūij all (e. Ks C) lananispese sphūli KsC vancane bust C, varc V untane vant V vadane katha JH vadanaikadese gadd Kn gand all (ex V) vade lles caks rap V rade upatope kles V vadha-klesa-kartave sath V vadha-medhayoh mid med V vadhe att ard aiv av us i's las kisk kunth kı knath krath Hath ksan ksan ksın ks n khad klac gür cat cas chas jas jas jurv jūr jūs jhas tik tud tudd tund tup tump tūd trap truph trump tı umph thurv daks dav dās duıv drun drū dhūr rud pith punth bal bundh bhal bhall manth mas manth mith mid mī mus mī meth med medh yūs raph ramph riph 11c 11h 11 ru 1vs lunth lūs varph vaih vas vas vast viīs vrūs sath sas sas sis snath siath sranth strmh strh han V vadhe klese ca kunth nunth manth mānth lunth V *vadhe gatau* drū rī V vadhe gatyām gür raph 1amph ru varph V us V vadhe dahi vadhe dīptau vaih V vadhe 'nādare jas V vadhe bhede ca cat V vadhe medhäyäm samge ca meth medh vadhe medhavam mith V vadhe steve ca lūs V vadhe sneho-cchodoś co vas V vanapravese bhil bhill Kk vande pust V vande nād;tyādrtyoh nust V vamane chaid (C om) chrd ŚāHV vayohānau kī Kk gūi Ks ghūr PJ\$ā, cr M jūr PJ\$5, jī all (c. CV), jvā PKkKtśāH, jri KsSH, jhī PJKtśā dhr S kat all (e. V) kīt69 Ks kūl varane C, cat S, dvr all (ex MV), br KkH, blī KkKt bhund (Ks) SāH, vāvrt Pśā(?) HV, vil śāH, vi all (ea V)

vakragatau amh plih Kk

vakragate ak ag V

^{68 =} anādare 69 Ks kīta varane!

vrks all (ev JV), vic KsSŚāH, vr] H, vit (C om), vis all (ex V, Kk om), vr vii all (e, V), vli PJśaH, hund P(Ks S), hvi KkKt varjane uch V, jung all (ev KkV), tung Kk, dangh Ks, bung KkKtśā, yung, rung MS, vung P(Ks S)CJH, vil all (ea V), viñi S, sulk V varjane pālane ca dangh Ks varnakrıyāyām vain J\$ā, varna PKk K_tH varnakı ıyā-vıstār a-gunavacanesu varn Jśā, vaina PKkKtH varna-gatyoh son all (ex CV) varnane kīt JH, vain KsS varna-pūjayoh samparke [ca] pinj V varne69 kab, kav V, kīt P (Ks69 S) ŠāV, nīl, piñj P(MS)HV, prñ; MS, varn V, son, śvit all (ex V) vartane vävit C, vrt all (ev J) vardhane rdh J vrdh Kk, hi V vardhane gatau hi V varsāyām kat all (ex CV), cat S varsā-varanayoh kat all (ex CV), cat S valanetuñi H vasane cil PCKtśāH vahane uks Kk vākyapratībandhe katha KsH vākyaprabandhe katha all (ex J) vāk-samdesayoh vad V vāg-bhartsayoh tarı V $var{a}ci$ jap jarj jalp path barh balh bhand bhās rat ret vac vad sac V vāñche is V vādītragrahane ven PJ\$āH, ven S vādītrādāne ven V vāde vid V vārana-paryāptī-bhūsāsu al V al all (ex C), tras all (ex KkV, C om) vāsa-gatyoh ksi V vāsa-madayoh math V vāse kit ksi cil math vasa vid V vikarane krny J $v_{ikalatve}$ kad kand krad krand klad kland V vikalkane bhū Ks vikasanepusp all (ex V), phul Kk, phull sphut all (ex V), sphunt S, sphund KsSCH vikāre dast Kk, sav V vikāse sphut V vikāse phull V, sphut Kk vikrame sūra V vikrāntau vīra śūra all (ev CV) viksepane kr J vikșepe kţ all (ex J).

vikhanane ksur khui H vikhanane cheaane ca khui H vicārane vid PKkKtšāH vicāre mān V, vid CJ vicāre arce ca mān V vicitia-darsanayon citra Kh vicitrīkai ane citi a ling Kt vicitrīl arane, kadāciddar sane cıtra Kt vicitre citra Kk vicchurane rūşa V vijigīsāyām div PKkKtśā vijnane kr KsHV, gr SKt, gr P(Ks M) KkHV ιις ñāne vij ñāpe (a gr V vijnāpane kr šāH gi JSā, budh V ujñāpe gī V vitsi tau gū V vitarkane syam J vitarke üh P(MS)CJKkKt, syam Kk, syam PKtŚāHV, syal M vittasamutsarge vyaya all (er V, C om) vidārane dal all (e) V), dr PCKkKtH bhid all (ex V) $v\imath dar a\imath\,e$ khan d $ar \imath$ sl had V vidyopādāne siks all (er V) vidhānc vidh all (ex V) vidhūnane ksmāz, dhū all (ea V) vidhauvidh V vināse luj C vinindane gaih PJKkKtSāH viparītamoithune jabh S, jambh Ks yabh P(Ks S) viparīte maithune jabh yabh M vipāśe uch KkKt viprayogeVIS ' viplave tal tval V vibādhane kliś all (ex CV), kleś H vıbādhane vyaktāyām vācı ca kleś H vıbādhāyām eth all (ex V), het JsaH, heth all (er V) hed H vibādhe kliś V vibhāge paks Kk pus KkKt, pus Ks SaHV pyus KsCH, pyus KsV, bus S, byus SH, mand vand V, vyus P(MS) vibhāge veste ca mand vand V $vibh\bar{a}jane$ amsa amsa V, mand P(Ks S) vata P(Ks om) KkH vant PCKk KtH, vanta PSāH, vand P(Ks S)CJ ŚāH, vantra J, vita Kt vībhāse jyut J vimardane lul (Sr) V vimocana-pratiharsa (KkH 0sana) yoh śranth SKkH vimocana-harsayoh śranth Ks vimocanedrp Kk śranth P(K\$ S)J KkH, sūtra K9H

vimohane drp Šā, yup rup lup all (ex V), lubh vimohe yup lup lup V v-yoge ric V viyo ara-samnarcanoyoh cir Kk, ric PJKtŚā viyojane cir Kk, ric PJKtśāH viratau yam V vireke ric V virecane i'c all (er V) vilacone cal all (ex V), lud C vilāse cal V, lad vilkhitar his J kuc oll (er CV), kis all vilehhare(e JV), ksur all (e HV), khal Kk hnur KsJSaH, 1ad hal all (es V) vilekhane chedane ca khur JSā vilekhe krs ksur hal V vilekhe khanane ksur V vilotane lut KsCKtSaH, lud Ks vilota-vilodayoh lut V vilote lut V vilodaregath Kk, gih all (ex V) bādh C, rath manth all (ex V), lut PJKk, luth J Ind lul S miode gah lut V vivāde vid KsH vivāse uch PCJŚāH riveke iñis Kh vısanlayam bhıün V višabdane ghus all (e: JKkV) visabde ghus JKkV visarana-gatyavasādanesv 1 ut Kk, sad PKkKtSāH visarane dal diād dhiād pūy phal all (er V), rut Kk, sat all (er KkV), suc V, sad all (ec V), sphat KsSCH sphata V, sphant KsH, sphut sphuta V viscrane durgandhe ca pūv PKkKt visarare vilāse ca sphut Kk visuddhau niñi H visesane anc all (e. CV), sis all (ex V) 115ese sis V visrānane bhaj all (er V) viśrāse ślambh Kk, sramh KsHV srambh all (ea Kk) v.oāde sad V visāde sarane gatau sad V visthotsarae gu had V vicarae Sij vistāi avacane pañc PKtšā vistāre tan all (er V), pañc CJKkH prth KsC, prath C, pras all (ev V,

Com), riñc Kk, varn Jśa, varna PKk vistitau tan V, spnurch P(MS)J usmāpane kuh sphurch all (c vismrtavJMS) s were KsHV vinatau bodh vādh V inasare siai C vināyasī gaiai dī P(MS)JK' vihūyasām gotau dī KtSāH v höre kiid cil (e i rare chin Kk vīse mānē, thah verī H v, nhane ath la V vinotjurthe srī PJSā vitau kat khatt cae bhund vr V vrks JV70, vic vr; vye V kat V vitau visi vatti-himsā-pūranere (V opārtisu) 📲 u **JKtSāHV** vrttau tu JKtSaHV, vrt J vrtyām gatyām ca vlī V vrtyām bh, yām bī V vityām Linse anīdaie u s_{t'}hit V vr yām bī vrš vī viī vlī sthud sphit sphud V av PJSāH\ 14'1 all (er $v_{\ell}ddl_{\ell}av$ JKk), edh, daks, dunh, drh all (ca KkKt) drek dhrel C, pus Kk pas all (e. Kk), pyār, p ar narh PCšāH hrmh bih KsKl Sā biah Kl mamh rādh PJSāH 19dh HI, vamh JKkKtV, vimh P(MS) CJKtH, widn, vih P(MS) CJKtHV, sphav cll (c V), hi all (e CV) viddhau sabde ca bimh KeSā brh Kş vrmh P(MS)JH, wh SKtH ı į ddhau sīghrārthe (JŚāH saighrye, Kk sighre) ca daks all (ea CV) visi uks kat V veke vij V vegavacanah ju S vege tur sal sval svall \ vetanāsuāna-nīvāsc resu⁷¹ vid Kk vetane 71 vid Kk vetmā tulye vevī PKLKt vedanākhyāra-rnīces" vid M redanāyām kant Kl-, vid CM vedanc budh V iese av V kunth S, kit all (e. HV), vectane gurth KsH gund P(MS)KkKtH, gudh C, cil Kk, pata V, na id all (er KsV), mui V, vat vand all (e. V) vest all (e V, Kk om), sūtia

⁷⁰ vrttau in J is a misprint

⁷¹ वेतनाइ गान is probably a scribal error for चेतनाख्यान

P(MS), star P(Ks or) CJKkKt snai PsāH, hed all (+2 V) vestane raksane co gund H veste krt gunth gund gudh nand vat vata vard vest star hed V veste bhāge ca vata V reste rakse ca gund V vailable lad KsS, kitt Kk, kunt P(Ks S)CJŚāHV, kunth MV, kund PKkKtHV, hiad klad kland KsSKk varkrte dus V varkrtye dus all (es V, J corrupt) vaiklavya-vil alatvayoh kad kand krad krand klad I land V varklavye kad P(M om)HV, l and PC KtŚāHV, kiad PJK+HV, kierd PCKt \$āHV, klad PJKtHV, Pand P(M om) CKtŚāHV, tal tval all (ea V), sam stam all (en Ks, J missing), sama stama V varcittye muh vaicitiyaharanorthah citra H varcitrye ling Kk vaire dvis V vyaktövöm vācı klap S, kles P(Ks M) JSāH, gad caks all (ca CV) jap jalp PJKkKtSā, path biū bhās all (cr CV), bhils Ks, mlech(') KkKt, 1ap lap PJKkKtśā, vad all (er CV), sac all (er V, C om), hrap M, hlap all (er V, C om) vyaktāyām vāci mānase ca jap PJKk Ktśā vyaktı-aatı-miaksane añi V vyaktr-mraksana-kāntr72-yetisu ani P72 ıyal tikarane pac P(Ks S) KkKtH, pane all (e. V, Kt om) vual tīkāre pac pañe V vyakte vacane jap jalp iap lap H vuakto racano manase ca jap H vuaktau añc añi V vuarane vīja V vyathane kaıı PJKtsäH khaıı all (e) CV) cakk all (e V) cask Kk, cikk KaSH culk all (en KkV), cusk ton Kk tod all (er V) vyathane pārane ca khari S vuathane mārjane ca khan all (ev SCV) vvathā-mrjoh khali V vyathāyām khaii V pīd Kk vyathe tud V

vyabhicār Jud minth land Kk vyovahāre div PKkKtsā, pan oil (er V), pan Kk vyarahāre stutau ca par a'l (er CV), pan Kk yavahitan pan V vyavah, tau stutau pan V ıyākulatve73 gup vyāghāte gud ghud V ıyājīka, ane vvac all (ε KsV) vyaj K۹ vyāje vyac V vyāje sambhave vyac V ıyapane ap V uyāputau van V vyūpe ad V vyāpti-kānti-gatisu in Kle vyēρti-piīnanayoh inv V ıyaptı-samhatyoh aks as V vyāptau aks, ad H, as, ah P, 3p all (e V), inv all (e J), i V kan pit prth pruth Kk, viş, vī V, sākh siākh Kk, slākh vyāptau p, īnane ca inv H vyāptau samghāte ca aks PJKkKtšāH, aś SH vyāyāmake pr V vyāyāme pi all (er KkV), prī Kk viajane kank V viaje danv dhanv naks res lanv linv 1ev valg śrang ślang V vrādēse jyo V, dīks all (c.c. C) vrīdēyām laj lajj Kk vrīde naj Ks, laj lajj all (e. Kk) viudane majj V

sahane suh J sakune ratt Kk saktıbandhane vrs P(KsS)JSā saktibandhe dhrs V, vrs H Saktisambandhe dhrs Kk, vis MKt ksamp drāgh dhrāch 1āgh saktaulāgh V śak, sas Kk, sah KkKtHV suh CKLKtHV saktau ti pi ca suh V sakua (M %uā) i the sah P(K, M), suh P(KsM)Śā sankane 1ag J sankäyäm ek nan Kk 1ag all (e. JV) iek all (ev Kk), šank sanki tve hath Sā sankubandhane hath P(KsM) sanke rag V

⁷² Ks om. -kāntz-

⁷³ व्याकुले च ın J ıs a misprint

sathatve hath SJ sana i gala'i cup phakk V CV), saodu is jūyām kās all (e. sidh all (er V) subla ra, sabd V sab le 1, ya jem sabd P *abe - racyoh nam V sabra-bias tyoh am H sobda-saml hyānayoh kal PsāH sal I - a ighā ayoh pit styai styai PKKKt soom satotye [ā-]l land V sabdāyn se myogayoh dhmā all (ev V) sobdār hah, mudane ca gaj P sabdā, thāh an kan PC, kall H, kvan PC, gal PCKt gani PC, gali Kt, gil PC, ginj PCKt, ghus P(Ks M), dhvan P(Ks S) bian S, bhan bhian PC, maj II , ican PC, imic KsS, māij P, muj PC, munj PCKt, mij S, minj KsSKt, ran van vian PC $\epsilon abdar{e}$) tl (gaij māij Kt sobde an JKl KtsäH, am PJSäHV, amb, ann'n P(M om)JKkKtśāH, in man fil, u, ū į į l į e ai o au Kk, kac Ks, kan JKkKtśāH, kal PCśāH, kall JŚāV, lav KsII, kas KsHV, kās C, km KI, lu, kec C, lun, kui, kū PJŚāH, kai, lnū o'l (c C), knūy (J corrupt), kvan JKl KtŚīHV, ksan Kk, ksīj JŚā, ksu all (ex V), khu KsKkKtH, khun Kk, gaj JKkSāH, ganj CKtśāH, gan Kk, gail all (e. KtV), gaid all (e. V), gin K' gu K' KtH, guj all (e. V), gunj gan Kk, gij ginj JKkšaH gī, gai atl (e. V), ghan Kk, ghu all (en V), ghui all (en CV), ghus all (e PV), ghin Kk, nu all (en V), can KAV, cin jan jhan dhan dhandh dhun nu tan Kk, tus C, tus all (ev CV), fin Kl, diek P(MS) KkKt, dhan KsJšāH, dhan KsKk, dhis PCKkKtH, dhmā all (e V), dhian MCJSāH, dhian P(MS), dhiek P(MS)KkKt, dhvan JsaH, dhvan all (e) V), dhvana (J om), nam all (er JH), naid, nās all (er V), nu pan Kk, pit all (ex CV), pid Ks, pin pīn pun pūn phan Kk, ban V, bimh KsKkšā, b h KeKi bran V, bhan all (er PC), bhran JSTHV, maj H, man JKkKt \$5H mare mary H, mas all (er V), mā PVIKtHV, mīrī JšāH, mis all (er CV), mīn KsHV, mui munī Kk SāH mun Kl mun mrñi JH, mruj miunj Kk, ian JKkKtseH, ramb Kt

HV, 1ambh (MC om), 1as, rās (J om), 11n Kk, 1u, rep KsHV, 1ebh all (ca Kl), 1a1, lamb PHV, lambh V, van JkkKtsäH, van, väs all (e) Kk Kt), vas KrKt, vit all (e V, JSa om), vimh P(MS)JH, wih SCKtH, vian JsoH, san Kl, sinj C, svan Kk, styan all (e. JV) san Kk, stan, stun Kl, styai all (e JV), strer Kk, syam all (c) V), sven, svi haik', hay S, hikk C, hiran Kk, he mas C hias oll (c. CV), hiād CJsāH, blas C, hlas all (c. CV) hlad CJsaH, hve PSa sabde avusi amsane ca lamb PH sabde und, (Ks endan) ca knūy P sabde gamane ca 1cp V sabdo tāre kuc PsīH sabde mõne ca mā V sabde rosakite (Sā Okitan) ca mas mis PJsā subde rose ca mas mis KkKtH sabde samghāte ca 🏻 styai styai CŚāH sabde sukhe ca hlād CJsāH sabde stamsane ca lamb V sabdottare kuc KkKt dhrek P(MS) sabdotsāhayoh diek KLKt sabdotsāhe drek dhiek KsJSāH sabdondanayoh knūy H kun all (00 CV), sabdopakaranayoh tan Kk sabdopatāpayoh svr all (e) C) ame dam sam V coye 11 V, svap ıl V sauc gotan ksepe sad V saranc cah caha mac mañe mue muñe sāthye kams sāH, tij Kt, titiks Kk, ∍ōtane sad all (en V), sad J sālane ksamāyām ca tij Kt, titiks Kk sātane gati-visaranayos ca sad I sāte kams las sad V s $\bar{a}ntavat^{71}$ bhi \bar{a} s bhl \bar{a} s V casane kams P(KsS), kas S, kas P(Ks S) V, daks S, sās V sāstra-māngalyayoh sidh J\$āH sāstre sidh a'l (ea C) sästre mängolye ca sidh PKkKt siksane siks V site tij V site ksāntav ca tij V stlāyoge las Kk sılpa (Kr olpı) yoge laś śāHV, las SHV, las P(MS)JKtHV

silpopayoye las las Kş sive sidh V sive sästre sidh V śistau sidh C sīgh, ārthe daks PKt sighte daks Kk sīrnau dıād dhrād pūy sat sphat sphant V sīle nis V suklāduultav varna V suddhi-cintayoh misi ane [ca] bhū V suddhau dnav all (e. V, J missing), rıj CV, nıñj all (e: H), bhū V, majj all (ev V), māij KL, mund J, mrj, sundh suddhau bhūse ca mṛj V subhe pun KsCH, bhand V subhe mut-prītyos ca bhand V saighrye daks JšāH saitya-krīdanayoh kil JKt, klil Kk sartye kil JKt, klil Kk, śvind J, svid saithilue katth JSa. kattha H. katra P(MS)KtHV, kadhra Kk, kart KsH, larta SHV, kartr Ks, lartra HV, krpa J, gātra V, cil Kk, cill, sratha J, śranth, sara J saithilye bhāvakarane ca cill P(MS) soke75 kanth manth all (ex V), suc75 sodhane de Kk, dai all (e. Kk), sudh sundh J, snā V odhe pū V sobhāyām lan Kk sobhärthe subh sumbh all (en sobhe pun KkKt, sund(Sr) V sosanālamarthauoh olh drākh all (ea CV), dirālh PJKkKtH, 1ākh lākh all (ex CV) cosane u Kk, okh all (en V), kunth gunth C, drākh all (er V), dhrākh all (er V, Sā om), pai rākh all (ex V), langh all (er V, Ks Sā om), lākh vai all (c. V), sunth, sus all (ev V), sriv KtŚāH, skand all (ev C), sliv PKk, hint Kk sosane utpavane ca langh Kk okh drākh dhrākh sosālamarthayoh rākh lākh V okh drākh dhi ākh pai rākh langh lākh vai šus sriv V sose gatau sriv V sauklye kil svit svind V śaucakarane śundh KsŚā saucol armanı ksal PJŚā. śundh P(MS)

sauca-posanayoh nij all (er CV) saucālamkārayoh mrj all (e. CV) sauce ksal CKkKtHV, nij all (ex CV), rigj all (ea V), suc V, such all (ex J), snā all (ex V) sauce visarane klede suc V saviye vira V seyute stip step V cyutau tip tep V scyutau kampe ca tep V sraddhāghāte tan HV, van V srad lhāyēm tan PKtHV, van KsHV sraodhopakarana (KtV ⁰kā, a) yoh PKtHV, van V naddhopahimsanayoh van KsH sraddhopahimsāyām tan JSā sramāyāma-saktīsu diāgh V srame drāgh V sravane av PJSaH, 11 P(MS) CJKkKt sia all (ev V) si ūvane keta S si avane nimantrane ca keta S s 11/1 kan V sı ī-gatı-dyutau kan V nutau av siu V scatsthye varh valh V slāghane stoma V slāghāyām katth all (cr V), sat KsH, sath (C om), sal KşH, sāt Kt, śād PKkSāH, slād CJ, stoma all (ex V, C om) släghe rph katth riph sai sal säd V shar lunth lus lus krunth put ml las lī lpī V slisi krīde las V s' si klisi lunth lrunth V slesana (J slesa)-krīdanayoh all(e) CV) slesane kunth KsH, kus KsSKkKtŚāH, kus PCJH, ken I hen gen gon ghen ghon Kk, pen Kt, pain PJSaH, pren Kk prain SK, phren ben bhen Kk, mil las PKkKtśāH, lī all (ev V), len S, lpī KtH, ven Kk, slis all (e, V, C om), spaś JśāH ślese av V, las J, lud slis sparś V svathārthe76 sath svath V svādisabde bukk V svartya-krīdananoh kil PšāH śvartye kil PŚāH, śvind PCŚāH, svind Kk sattārthe⁷⁷ tunj pinj pis lanj lunj V

samkuc

kūn tañc V

⁷⁵ J suca pāko, where pāke is a misprint

^{76 =} gatyasamskrta-samskrte

^{77 =} niketane himse bale däne

amblesan kunth pith punth P(MS), DIS S. marth lunth P(MS), vrs sath surphlese lanth kinth Kl, Luth Kl Kt kunth pith Ks JAkKitsäH, puotn Ks JKtSāH, unth Kl, renth KsJKl SāH nānth KsH, lunth KcJKkKtšāH, satu K' KtH samksobhe ksubh J sa rl hyā na-gatyoh - lela H sa akhyōne kal PCKkKtSaH, kala PC K KtH, kul Kk, gana somkhyāyāw kal kala V, Irall J samhhyā-ri toh kal V samkhyč-sabdayoh lall J samgakitan yaj V samgoti(J ota) karane vaj all (e. CV) oamgemane inil S sam ga me mil MC, neth H, medh all (er V) sanige neth medn V samgha-rujoh sand V samgha, re ghrs PJK SaV spardh samchāte ənisa Kl, a's all (e as SH, gost, ghat PKI KtV, jat all (ex V), jnat all (e: V, Kk on), dap P(Ks om) KkAtH, damp dambh KsJśāH, dip P (Ks om) KkKtH, d mp dımbh KeJśāH, damp dai bh d nip dimbh V, pand Ks pit p n l all (en V), pun SKk, post M, pun JKtśāHV, pūin KaS, rāl oil (er V), bivd MSā H, bhrd(?) \$ā, bhrs KsJ, bhrud MS(?), maks P(MS)J\$āHV, met muks Kk, must P(KsS)JKtSāH mrks S, mraks MCKtV, vūs J, vost Kk, lost all (ex V), vaks KsSH, vrd J, vrs šāH, vrud H, sand PJšāH sūl P(MS), sron, slok, slon (C om), stvan all (ea V), sat Kk, styar all (er V), hud MCJKkKtH, hund all (ex V) samghāte rujāyām ca sand JšāH samghāte rose co maks V samghāte śabde ca pit JŚāH samghāte himse dyutau ca ghat V samphe dambh dimbh sand hud hund samcaye kşal Ks, khal PCJŚāH, skhal Kt, sphul all (ex MSV)

samcarane val vall S

samcalane

ksar, kşal KsS, ksubh all

samfocane kuc all (e V), kun SKk,

KtH, curr PJSa tanc all (e

ta | P(M om)H, ten K-, yantr

za ni oce

tūn V

kūn PJKtśāH, kūna SHV, cūn ks

kuc kūna V cūn Kl-V, tanī

(ex V), khal M, vyath S, skhal MS, sphai M, sphui sphul MS amcala se sa renye ca "Isal Ks ca nordane sameage ca khal M sancale Isubn V amounane pis all (er V), put Kş nut all (e. V), mut; Kh cumcetave kit cit P an codane cud PCJKkSaH amjīāre est all (e: V) san tatau tāy sattia V anitarjane cale jaic jeij jhaijh M, tang all (e V) plants all (er V, C 0111 sa ntānal ryāyām satura PKkKt sumtāna-pilanayoh ti, all (e. CV) samtāre lams sul J, tāy ill (e. V) samtēpe tap dhūp all (e V) ımda, bhe granth all (e. V), drbh P(MS)KkKt, śranth all (e. V) camdānak, yōyōm sattra JSāH sama pana-klesana-jīvr nesu dhuks PKkKtšāH sandīpana-jīvera-klese dhiks dhuks samdipane cit KsHV, cip S, chrd PJ KtŚłH, chrp S, trp KsH, urp P(KsS) HV, dhiks dhaks all (ex V) samdipe chrd KkV, trp dhik- chuls V sa a tipe I leve give dhil's dauks V sandīpe prīrare ca tru V samderare vac KtH, vad P(KsM)H sa ndesaracane vac J, vad SSE san dese vac KsKlV vad V sa dehe en Kk sandhā-lledu-p-du-man+le su V จมาdhāyām su V somrikarsane n d ned KkKt amnikarse n d PCJŚōH, niv Ks, ned PCJSāH, nev Ks samnidhau nid ned V sarınıdhan kutsane ca nıd ned V c nnodane cud Kt samparka-riyogayok ric V samparke pinj V, pre all (er J), prnc Ks, prnj V, misra P(MS), ric V sampar cana-kautilya-pratistambhavilehhanesu kuc all (er CV) camparcane kuc all (ev CV), cir Kk, p ñi pic SJsaH, pri prac S, praj SJ ŚāH, misi Jśā, miśra KsKkKtśāH, yuj KsH, ric PJKtśāH samparcane viyojane ca ric H sampesane ksud P(MS)CKkKt sampese kşud KsSāH samprasravane ghr P(MS) samprahāre yudh all (ex V) sampreksane(1) kşud J

sambundhane samb samb S samban Jheyaut P(KsM) CKtV, yaud SāIIV, yaund Kk, samb KsMH, sac sattia V, samb all (e. S, Ks om), sīmb KsSHV sambardhe samtatau sattia V sambodhane nin Kk sambhakti-sabdayok van V sambhak+au am P(MS), un cann evan chann jin jinn jun junn ian Kk, van, vavit V, vi (Kk om), vit V, ven sun sun KI-, san, sah Ks sambhahta i varane vāvit vit V sambhave wac KsV sambhrame tvar all (e. V) su myamune pic P(MS)JKkKtSaV. ladh PKkKtH, bandh KsSśāH, yuj P(MS) JKkktšā, vadh J sampamane samparke pre V samyanic yuj V sampame vutau ca yuj V 1adh PKtSāH, sidh all samı āddhav (er JV) amığıldkan hinsayam co ıadh Kt sam, ā Thực radh rādh J sam, ēdhye himsane ca 1 adh J samaranādārayoh kas cīv Kk samvaranc is Jšā, kas Kl-Kt, khatt all (er V), I had MS, guh all (er V) cip M civ PKkktH, cud S, chad P(KsS)JKkKtSäH, chada H, chand P(MS)C, chud MS, 1h 15 PJśāH, tīv M tud C, tvac all (e V), thud all V), bad MK! KtH, būd Kk, brud Kt, bhid MS, bhird KsC, mur Kk, lud H, val all (ex JV), vall PKkKtšāH. vil PJ, vye all (er V, J corrupt), vrud P(I'sS)C, sal PKtśāH, sag sthag all (c. V), sthud all (ex V, SC om), sphud P(Ks om)C, svad Ks JSaH, hul all (er CV), hrag, hlag samvarane ādāne ca is ihas JSā samvarane utsarge ca bud H samvarane samcarane ca val vall S samvitian cit J same the samhatyoh bhrud viud V samvitar lead (Sr) guh cīy cīv chad chada thud bud bhrud rīv lud V, val vall J, vrud sag stag sthag V samvitav slese lud V samvetjādānayoh eīy V samı, ddhau sphāy V sanividhi nand V samvedane cit KtśāH samvestane krt H, mur all (ex KkV)

samsabdane krt all (ea JKkV) sam-abde krt KkV samsaye 78 kit V, khal M, car 78 PJ SāH samsayecchā-vāsārogye kit V samsītau cai V samsītyasanısītyoh caı V samslesane lunth P(MS)C, put all (ev V), lut KsCKt luth KsMKkH lud MSSaH, spas P samsar $g\epsilon$ puta (KsCJsā om), mud. (C om) samsıddhan 1 adh sadh all (e · V) samelāra-gatyoh māig KsS, sath MKk KtH, svath MKlKtśäH, svanth MSäH samskāre anj V, mārg KsSV, vaj vnaj J. sath MKkKtH, svath MJKkKtSaH, svanth MJŚāH samsky tesath svath svanth sath svath V samskitau vaj viaj V samstyāna-samtānayoh kul J samstyāne79 kul all79 (ea V) samstyāne bandhusu ca kul PKt samsparsane sprs S samsparse chup KkKt, spis P(KsM) CKLKtH samhatuu aks as ud (S1) kul jat jhat dap damp dip dimp dhis pand pit pınd pül bhrud must lost vakş viud styai styai V samhatav dhvanau - pit styai styai V sanhatau himse dhrs V samharse ghrs CKtH sange lag all (e. J), sanj, svanj JKk SāH sañjane lag sulk J satotakrande ghus V sattāyām bhū, vid all (er V) samavāyane uc V samavāye uc all (ev V), sac PCJH, sap PKkKtśāH samāghāte amśa KsKtH, amsa PJ ŚāH samādhau nis PCKkKtsāH, nis J, yuj, śīl samāpare uch V samāhā: e(V 0hi tau) skandha KsHV samuccaye pul stūp J samucchrāye cul MS, pul KsH, muich all (ex CV), sup Kk, stup Ks, stup PCKtśāH, strp Kk samucchritau pul V samutsarge vitta KsH, vyaya H

⁷⁸ Je ra sameay, where samease is a misprint

⁷⁹ Kk सङ्गान, a scribal error

samahe tand Kh oum, ddhau nand all (e. V) sambe san V samyagābhā (SJSā agavabhā-, Hagbhā)care satha svatha all (ev KsV) sarge sulb V sarje ne sil ! Kk, sulk KsV, sulb \$āH, salv Kt sarjane varjane bhācc salk V sarpone is is dhiu naih pru plu makh marl' mang marg rakh rankh rrih wasi sajj samb sarb sek svang hie V sarpane direl ca-house ca is V sarvare semskāre ca māis V saine champ mark (S1) sik suk srank slank śvank V sarpe seke ca sīk V sare pras V save tatau pras V sasane samst Ks sahare Asam all (c V) evu P(KsS) JŚāHV, cyis KsS tak KsHV, mrs PJ KtśāH, hud M sātatyagamane (V Ogate) at sātatue [ā-]krand PKkKtH sāde ksup (S1) tand. (Sr) mat (Sr) sat V sāde mohe tandı (Sı) V sade sīrnou gatan rīju sat V sāntvane cap all (e V), sām C, sāma all (e SC) sāntvap, ayoge sām KsH, sāma S santie cap sam V sāmagrīn dāhau nast Kk sāmapiauoge sīnts all (e) V, C om) sāmayoge sāntv V sāma) thyadhā (H ovā), anā) thah dhrs KsH kip all (er V), diāgh all sāmar thue (er KLV), dhiagh KsS, iagh lagh all (er V) sāmarthye āyāme ca drāgh P (MS) sāma thue āyāse ca drāgh KşCJKtšāH sici mih V siddhau 1ādh sādh sidh V sul ha-kalyānayoh bhand SaH suklane pid mid all (e V) sukhasahane mrd Sā sukha-sevanayoh vāta P(MS) sulhasevanevā Ks, vāta KsKkśāH, vāsa J sukhāptı-gatı-sevāsu vā V sukhāptau vā V suhhebhand PJSaH, vata P(MS)V, sāt (Sr) V, hlād all (ex KkKt) 80 After -s- apna-, MKkkt ins - kanti-.

stute- is probably a m spr nt for pluti-.

sūcane janti Ka ∍ūton cū V sipi laln lankh linkn va n vankh V seke gad gr gh jis nir, nis prs prus plus mini il sir V sehe āmara ca sīk V seke gatuām sīk V seke chādane ghi V seke bhā · ca ghi V secure ule all (c V), ice KaKt, lie S, Lher MSKkVt gaic (" (C V) gev MSKKKi gra Ke, sla MSKkKt, ghi ell (c Vi, giev bl 7 - en te V), nirvall (e MV Jour) ns Ki KtH, piny (J me 'ery) pr all (e) V) pev MSK! Kt piis pii ~ FeJIIkKi šāH, plev MS bul bull Ki, min, all (c V, J missi qu, mis mil oll (ce V), mudd Kk nas necv rales MSK! Kt, vis, vis, sīk PCJŠīH, a MSKa, sac PCKkKtH, sav H si' (Sr) V sinv S sī! SKkKt sec MSKl Kt secane I sāntau ca imis V secane saha ie (Kl. has inc) ca mis all (c CV) secano hirea-ramble anay en 101 c VIS S serana, iti-da, au eshiti ūt V cv Ks ker KsCISāH, kher KsJśāH, ge, CJśāH gler KsCJ SaH jus all (c) CV), peb N pev KsCJSāH, prus plus SJ plev K-TSā H, miny Ks, mey mley KsCISTHV vāta P(MS), sev KsCJ, sii V, sac Sā V, sabhāja all (c. PI C om) ser KsCJŚāHV jus C, ha(r) + Kk bhaj vā 9evāuām vāta V, šīī all (c V), sac J sere her gev gler 10 per pler se V saul hyc bhana hlad Kl K+ skandane stigh C skhadanc skhad P(MS)CKkKt skhalane tang KsV kambh Kk sūi P skambh stambhane stambh Kk stambhe bas S, man all (e V Com) vas, sūi all (e. PC), sūi V, skambh stambh JšäHV, stubh, stumbh Kk stambhe himse süi süi V ark PKtH īd nu Kt nū all stavane (er CKt) stuti-moda-moda-svapna 90-gatisu mand all (e. CV) stuti-vistāra-cuklādyukty ikti-dīpane varna V stuti81-sathatvayoh hath J

ark JKkSaV, id il Kk, rc all (ει V), kab lav V, gā PC(H)V, jñā V, div all (ev CJV), nu, nū C, pan al. (er C), pan all (er V), mand all (er C), vand all (ev CV), varna V, sains, stu, hath⁸¹ J stutas jarmanı gā V stutau varno kab lav V stutyabh.vadanoyoh vand JSaH sty+v-hm/cā-dôna-vālsu barh bəlh V strtau kurip tuttha n väsa baih balh val vail vas vil sal sa sti V strtau calane ca sal V strtyām kumb V steyokarane kuc Kl., kuj PJKtšā, khuc Kk, khuj PJKtSā gvj Kk, gruc gluc PJKl KtSā, phuj Kk kuj khuj CHV, gruc gluc steye CH, cur, tunt Kk, mus mus all (ec V), iant (Sr) V, runt (Sā on) runth KsSV, rurd SSā lunt all (ec V), lurth PJV lurd SSa, las V lūs KsJŚāHV sthagare dvr V rj PJSaH dhi JśaH, 111 Ks sthāne sthal, sthā V sthita . khad C, dhi W pith Kk sthal stharrye 17 V, khad all (c. C), khan V, dhiu (CKt om) dhruv SCKt, pad KsV bad oll (e JKt), band S, vad stharrye khanana-himsayoh Khai V sthairye vadhe had V stharrye sar pane dhi u V stharrye himsāyām ca khad all (cr CV) sthaulye tiv, dhir Kk niv, piv, miv all (e. V), vath snāne majj V snāne vrudane majj V snihi til mid mind V sneha-cchedāpa (KtŚāH 0va) haranesu vas P(KsS)JKtśāH snehana-cchedāraha, anesu vas M snehana-cchedāvaharane vas Kk enehana-mocana-pūranesu pius plus snehana-mocanayoh ksvid P(MS) svid snehana-mohanayoh ksvid Ks. ksvid KsM. svid Ks snehana-secana-pūr anesu prus plus KkKtŚā srehana-sccana-sevana-pūranesu prus plus J

snenana-sevana-pūranesu pius plus S snevane ksvid Ks, kşvid PCKtśāH, til "ll (ec V), pars P(S om) KkKtH, plus plus P(MS) CJK, Ktśā, mint H and all (co JV), rand PJSaH, yerand Kk, rasa all (e V, C om), vais P(Ks o. 1)Šā, vas MKk, snit Ksšā HV, snih (KsCŚā (m) spais C, sphit S syld all (ea SJV) enehane modine ca ksvid KtSaH, svid KkKtśaH sneha-secana-pūranesv prus plus KsH enche Asvid V, ksvid JV, pars V, prus plus KsHV, mid J, 1ase V, vars J, vas all (ea MKk, C om) snit smit V svid JV siche mokec ksvid V nehe mokse cc ksvid svid J snehe sel a-pūrtyos ca prus plus V sparuhane rt SāV spardhanasyayoh ghanā-gatyoh rt V spardhāyām vāci mis Kk, hve KkKt spardhāyām sabde ca hve P spardhāyām mis PCISāH, hve all (cr V, J missing) pordhā-schdayoh hve SāH pardhe it H, mis hve V spordhe subdo hve V sparkune chup Sā pas SKkKtšāH, pas H spaś P(MS)H spr Śā sparse cap S chup PCJHV, paśa pasa V, sprs J spāsane pas spaš Ks spisi sprá V spihi kam las vaš V spihe mānks V ephurane sphar MSJSaH, sphal H sphur MJKkKtśāH, sphul KlKtH sph nane samcaye ca sphul KkKtH suhurare samcalare diptav ca sphar sphul M sphūrtau sphar sphal sphur sphul V, sphūrtav cale sphar sphur sphul V eph istau cāle ca sphal V smarare 182 all (c) V), car Kk, cint J, van Kk smitai smi V smitau eint smr V sm, tyām [adhi-] V, cint all (ex JV) syade tür tvar dels V syade viddhav daks V syade homse ca tür V syūtau ve V eramsane ninv M, lamb V sravane gal KsS, ghr Sā, rī Kş(C) Sā

H, syand P(KsM) CKkKtsaH

slave syand J srāvane gal H, ghai KsS, ghi KsH, sr Ks gal V sı āve srutau tip tep J, diu V, step J, syand sru V stutau kampe ca tep J si utau gatau diu siu V svane gaj ganj garj ias (Si) vit hiād svane modane ca hlād V svane 'svānām hes hies V svanotsāhe drek dhrek V svapane mand V svapane jādye made mode stutau gatau mand V svapna-ksepanayoh il PJŚā svapne il PJŚāH, div P(MS)Kk, diā V, drai, mand all (er CV), samst sas V sī, samst MSJ\$āHV, sas all (ev V) svapne palāyane drā V svāda āpane rak rag lak lag V svāde rak rag lak lag lih svad V svāde chade svad V svāpe sas V svāmyarthe av PJ\$āHV

svidi svid V

śiā śrai V

svede

hatau vadh sūd hul V hatau chadi hul V hantya: thāh ghat cat sphut83 KsJ Śā83H hantyarthe daks V harane hund MS, hi all (er V) haritabhāve parna all (er V, C om) harsaksaye glai all (e.c V), mlai S harsa-garvayoh dip V harsa-gle (KsJśāH -gla) panayoh mad all (er V) harsana-mocanayoh dip Kt harsane drp Kt, sranth M harsa-mohanayoh drp PH harsa-vimohanayoh drp Sā glau Kk, drp PCŚāHV, mand P(MS) Kt, mad, mud, sranth Ks harse garve glapane mad V harane hu C hasane kakk Kt, kakkh MCSaH, kakh all (ea KtV), kag Kt, khakkh KsH, kharkh Ks, gaggh KsJKkśāHV, ghaggh KsCKtHV, ghagh P(MS), cyav Kk, cyu PKtH, cyus KsS, jakş all (ex CV), tak all (ex V), takk Kk, mis Kk, has all (ev V)

rasc cyu V hase sahane cyu V hānau cyus V, jyā CJśā, tyaj all (ex J), bus V $h\bar{a}ntye$ parna Vhāvakarane cill ŚāH, cudd KsCKkKt ŚāH, cull P(KsM)CKtśāH, hil P(Ks M) KkKtśāH hāvakarane saithilye ca cill ŚāH hāvakī tav cill cull hil V hāvakrtau saithilye ca cill V cudd cudd V, hil C $h\bar{a}ve$ $h\bar{a}se$ kakk kakkh kakh kark (Sr) khakkh jaks tak has V himsane tuj tuñj tubh turv trh J, tūr P(KsS), thurv J, daks Ks, das V, dhurv nabh bharv J, mith mid meth med medh P(KsS), radh JV, ris rus J, lus (Sr) V, sarv J, subh sumbh sr svi simbh sumbh V, hims J hımsane pāke radh V himsane pālane ca tuñj J himsā-karanayoh kinv PŚāH hımsā-gatı-kautılyesu drun PJŚāH hımsā-gatıtvaranayoh tür J\$ā himsā-gatyoh ah ind und kanj kalanj kah kuñj kuh gamh gah gund guh Kk, gūr P(MS), gūh cund jah jiñj dind dund tuh Kk, daks H, dand Kk, dhūr P, nañj pañj pand pāsand pund bah bhañj mañj sand sınd sund sañj snıh snuh hand Kk, han all (ex CV), hunj hund Kk hımsā-granthanayoh ert P\$ā hımsā-granthayoh crt H hımsā-jyānyoh ghūr V himsātikramayoh att J\$āH hımsā-dāna-parıbhāsanesı bhal bhall Sā himsänädarayoh trd all (ev CV) hımsā-bala-dāna-niketanesu tuñi Kk KtśāH, pims Kk, piñi KkKtśāH, pis KtśāH, luñi H, satt KkKtH himsā-balādāna-niketanesu tuj S, tuñj P, pij S, piñj P, lañj S, luñj KsS hımsā-balıdāna-nıketanesu tunj pinj pis J hımsäyām kartave ca śath C hımsāyām gatau ca drun Kt, dhūr H hımsāyām calane ca tuñi Kk himsāyām jai āyām ca ghūr H hımsāyām dīptau ca rks Kk tuñj P(KsM) hımsāvām pālane ca grath Jśä, hımsayam bandhane casrath H tuñj Ktśā hımsāyām balane ca